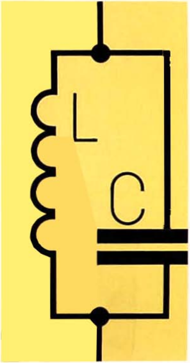

TOPP

Buchreihe Elektronik **33**

Georg Schlager

Schwingkreis-Tabellen

TOPP-Schwingkreis-Tabelle

Spulenwerte bis 50 H

Frequenzen von 250 MHz - 7 Hz

Bei den Frequenzen wurde die halblogarithmische Darstellung verwendet. Dabei sagt die Hochzahl aus, wieweit das Komma nach rechts verschoben werden muß.

Normale Darstellung	*Halblogarithmische Darstellung*
1 kHz = 1000 = 10^3 Hz	$.1000000000000_{10}4$ = 1000 Hz
1 MHz = 1000000 = 10^6 Hz	$.1000000000000_{10}7$ = 1 MHz
1 GHz = 1000000000 = 10^9 Hz	$.1000000000000_{10}10$ = 1 GHz

Ein Beispiel: f = 27,125 MHz (Sender oder Empfänger im 11-m-Band)

$.271250000_{10}8$ = 271250000 = 27125000 Hz = 27125 kHz = 27,125 MHz

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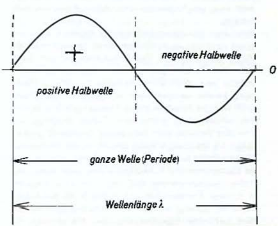
Nach der Maxwellschen „Elektromagnetischen Lichttheorie" breitet sich die elektrische Energie in derselben Weise aus wie das Licht.
Für dies stellt der Holländer Huyghens im Jahre 1678 seine „Undulationstheorie" (= Wellentheorie) auf, wonach sich das Licht nach allen Seiten hin wellenförmig ausbreitet. Die Welle ist eine „Transversalwelle", d. h. die Schwingung erfolgt senkrecht (quer) zur Fortpflanzungsrichtung. Als Träger wird der „Äther" angenommen, ein masseloser Stoff, der das Weltall mit allen seinen Stoffen erfüllt.
Eine ganze Welle bezeichnet man als Periode. Sie setzt sich zusammen aus zwei *Halbwellen*, nämlich der positiven und der negativen Halbwelle, deren Kennlinie (Abb.) auf einander entgegengesetzten Seiten der *Null*-Linie liegen.
Die Wellenlänge, d. h. die Länge einer Periode, bezeichnet man allgemein mit dem griechischen Buchstaben λ (Lambda). Der größte Abstand von der Null-Linie wird Schwingungsweite oder Amplitude genannt.
Unter *Frequenz (f)* versteht man die Anzahl der Schwingungen in der Sekunde. Sie wird ausgedrückt in *Hertz* (Hz). Da man hier häufig mit größeren Zahlen zu rechnen hat, bedient man sich vielfach der größeren Einheit Kilohertz (kHz) oder auch Megahertz (MHz).

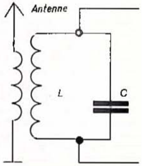
Wechselspannungserzeuger sind auch alle Sender (z. B. Sender für Fernsteuerungen). Sie erzeugen hochfrequente Wechselspannungen und damit hochfrequente Wechselströme. Hier misst man die Frequenz in Kilohertz (kHz) bzw. Megahertz (MHz) oder Gigahertz (GHz).



Etwas Schwingkreistechnik

Im Jahre 1898 führt der Straßburger Professor Ferdinand Braun den geschlossenen Schwingungskreis ein, der aus Kapazität (C-Kondensator) und Selbstinduktion (L-Spule) besteht und genau auf den Luftleiter (Antenne) abgestimmt ist. Diese Schaltung erweiterte er, indem er eine Kopplungsspule in die Antenne legte und den geschlossenen Schwingungskreis induktiv erregte.

Wird dem Kondensator eine Ladung erteilt, etwa aus einer Antenne, so sucht sich diese Ladung über die Spule auszugleichen. Die Selbstinduktion der Spule läßt den Entladungsstrom nur langsam ansteigen, schickt aber noch Strom hinterher, wenn die Spannung bereits verschwunden ist. Durch diesen Stromstoß wird der Kondensator von neuem geladen, jedoch mit umgekehrtem Vorzeichen. Dieser Vorgang, das Hin- und Herschaukeln der Ladung, wiederholt sich so lange, bis die Energie durch den ohmschen Widerstand (Spulendraht) aufgezehrt, d. h. in Wärme umgewandelt ist (Dämpfung). Zur Aufrechterhaltung eines dauernden Schwingungszustandes muß daher für neue Impulse, d. h. neue Energiezufuhr von außen (z. B. durch eine Antenne) gesorgt werden. Ein Schwingungskreis hat eine bestimmte Eigenfrequenz bzw. Wellenlänge. So wie ein Fadenpendel bestimmter Länge immer eine ganz bestimmte Schwingungszahl in der Sekunde ausführt (z. B. ein Pendel von 1 m Länge eine Schwingung in der Sekunde, und zwar unabhängig von der Schwingungsweite), so pendelt die Ladung innerhalb eines bestimmten Schwingungskreises unabhängig von der Höhe der Spannung bzw. des Stromes in bestimmter Frequenz oder Wellenlänge. Diese Wellenlänge läßt sich nach der Thomson-Kirchhoffschen Formel aus der Kapazität und der Selbstinduktion errechnen.



Schwingkreis in Parallel-Schaltung, induktiv erregt

Die Eigenfrequenz (Resonanzfrequenz)

Die Resonanzfrequenz des Schwingkreises wird von der Kapazität C und der Induktivität L bestimmt. Bei bekannten LC-Werten läßt sich die Resonanzfrequenz errechnen. Geht man von der Voraussetzung aus, daß im Resonanzfall X_L gleich X_C ist, so erhält man durch Auflösung nach der Frequenz
folgende Ableitung:

1. Schritt $\omega \cdot L = \frac{1}{\omega \cdot C}$ $(\omega = 2 \cdot \pi \cdot f)$

2. Schritt $\omega^2 = \frac{1}{L \cdot C}$

3. Schritt $\omega = \frac{1}{\sqrt{L \cdot C}}$

4. Schritt $f = \frac{1}{2 \cdot \pi \cdot \sqrt{L \cdot C}}$ (Gleichung 1)

$\pi = 3{,}1415$
f = Frequenz in Hertz
L = Induktivität in Henry
C = Kapazität in Farad

Gleichung 1 zeigt, daß die Resonanzfrequenz mit zunehmender Induktivität und Kapazität tiefer, d. h. niedriger wird. Der Zusammenhang ist nicht linear, so muß z. B., um einen Schwingkreis mit der halben Frequenz zu erhalten, nicht die doppelte, sondern die vierfache Kapazität oder Induktivität genommen werden. Diese Beziehungen können mit einem Blick aus der *TOPP*-Schwingkreistabelle abgelesen werden. Alle *Frequenzwerte* sind in Hertz abgedruckt worden. Man kann auch die Gleichung 1 in zwei Hälften aufteilen und zuerst $\frac{1}{2 \cdot 3{,}1415} = 0{,}15915$ ausrechnen, die zweite Hälfte ist dann übersichtlicher und sieht so aus

$f = \frac{0{,}15915}{\sqrt{L \cdot C}}$ in [Hz].

0,2 µH — 1,5 µH

250 MHz 6 MHz

C pF	f in Hz bei L = 0,2 µH	L = 0,4 µH	L = 0,6 µH	L = 0,8 µH	L = 1 µH	L = 1,5 µH
2	.251646060⏨9	.177940636⏨9	.145287921⏨9	.125823030⏨9	.112539539⏨9	.918881493⏨8
4	.177940636⏨9	.125823030⏨9	.102734074⏨9	.889703180⏨8	.795774716⏨8	.649747336⏨8
6	.145287920⏨9	.102734074⏨9	.838820203⏨8	.726439604⏨8	.649747336⏨8	.530516477⏨8
8	.125823030⏨9	.889703180⏨8	.726439605⏨8	.629115152⏨8	.562697698⏨8	.459440746⏨8
10	.112539539⏨9	.795774716⏨8	.649747336⏨8	.562697697⏨8	.503292121⏨8	.410936296⏨8
15	.918881493⏨8	.649747334⏨8	.530516477⏨8	.459440746⏨8	.410936296⏨8	.335528001⏨8
20	.795774716⏨8	.562697697⏨8	.459440746⏨8	.397887358⏨8	.355881272⏨8	.290575842⏨8
25	.711762544⏨8	.503292121⏨8	.410936296⏨8	.355881272⏨8	.318309886⏨8	.259898933⏨8
30	.649747334⏨8	.459440746⏨8	.375131799⏨8	.324873667⏨8	.290575842⏨8	.237254181⏨8
35	.601549142⏨8	.425359477⏨8	.347304559⏨8	.300774571⏨8	.269020954⏨8	.219654689⏨8
40	.562697697⏨8	.397887358⏨8	.324873668⏨8	.281348848⏨8	.251646060⏨8	.205468148⏨8
45	.530516477⏨8	.375131799⏨8	.306293831⏨8	.265258238⏨8	.237254181⏨8	.193717227⏨8
50	.503292121⏨8	.355881272⏨8	.290575841⏨8	.251646060⏨8	.225079079⏨8	.183776298⏨8
55	.479870209⏨8	.339319478⏨8	.277053194⏨8	.239935104⏨8	.214604481⏨8	.175223825⏨8
60	.459440746⏨8	.324873667⏨8	.265258238⏨8	.229720373⏨8	.205468148⏨8	.167764040⏨8
65	.441416390⏨8	.312128523⏨8	.254851872⏨8	.220708195⏨8	.197407411⏨8	.161182476⏨8
70	.425359477⏨8	.300774571⏨8	.245581409⏨8	.212679738⏨8	.190226541⏨8	.155319320⏨8
75	.410936296⏨8	.290575841⏨8	.237254181⏨8	.205468148⏨8	.183776298⏨8	.150052719⏨8
80	.397887358⏨8	.281348848⏨8	.229720373⏨8	.198943679⏨8	.177940636⏨8	.145287921⏨8
85	.386007436⏨8	.272948475⏨8	.222861497⏨8	.193003718⏨8	.172627773⏨8	.140949186⏨8
90	.375131799⏨8	.265258238⏨8	.216582445⏨8	.187565899⏨8	.167764040⏨8	.136978765⏨8
95	.365126480⏨8	.258183410⏨8	.210805872⏨8	.182563240⏨8	.163289526⏨8	.133325339⏨8
100	.355881272⏨8	.251646060⏨8	.205468148⏨8	.177940636⏨8	.159154943⏨8	.129949460⏨8
150	.290575841⏨8	.205468148⏨8	.167764040⏨8	.145287920⏨8	.129949467⏨8	.106103295⏨8
200	.251646060⏨8	.177940636⏨8	.145287920⏨8	.125823030⏨8	.112539539⏨8	.918881494⏨7
250	.225079079⏨8	.159154943⏨8	.129949467⏨8	.112539539⏨8	.100658424⏨8	.821872504⏨7
300	.205468148⏨8	.145287920⏨8	.118627090⏨8	.102734074⏨8	.918881494⏨7	.750263508⏨7
350	.190226541⏨8	.134510477⏨8	.109827344⏨8	.951132706⏨7	.850718955⏨7	.694609119⏨7
400	.177940636⏨8	.125823030⏨8	.102734074⏨8	.889703180⏨7	.795774715⏨7	.649747334⏨7
450	.167764040⏨8	.118627090⏨8	.968586139⏨7	.838820202⏨7	.750263508⏨7	.612587662⏨7
500	.159154943⏨8	.112539539⏨8	.918881494⏨7	.795774715⏨7	.711762544⏨7	.581151683⏨7

C	f in Hz bei					
pF	L = 0,2 µH	L = 0,4 µH	L = 0,6 µH	L = 0,8 µH	L = 1 µH	L = 1,5 µH
550	.151748284$_{10}$8	.107302240$_{10}$8	.876119127$_{10}$7	.758741421$_{10}$7	.678618958$_{10}$7	.554106388$_{10}$7
600	.145287920$_{10}$8	.102734074$_{10}$8	.838820202$_{10}$7	.726439604$_{10}$7	.649747335$_{10}$7	.530516477$_{10}$7
650	.139588119$_{10}$8	.987037056$_{10}$7	.805912382$_{10}$7	.697940596$_{10}$7	.624257047$_{10}$7	.509703744$_{10}$7
700	.134510477$_{10}$8	.951132706$_{10}$7	.776596603$_{10}$7	.672552387$_{10}$7	.601549142$_{10}$7	.491162818$_{10}$7
750	.129949466$_{10}$8	.918881492$_{10}$7	.750263998$_{10}$7	.649747333$_{10}$7	.581151683$_{10}$7	.474508362$_{10}$7
800	.125823030$_{10}$8	.889703180$_{10}$7	.726439604$_{10}$7	.629115151$_{10}$7	.562697697$_{10}$7	.459440747$_{10}$7
850	.122066269$_{10}$8	.863138867$_{10}$7	.704749934$_{10}$7	.610331345$_{10}$7	.545896951$_{10}$7	.445722994$_{10}$7
900	.118627090$_{10}$8	.838820202$_{10}$7	.684893827$_{10}$7	.593135453$_{10}$7	.530516478$_{10}$7	.433164889$_{10}$7
950	.115463131$_{10}$8	.816447631$_{10}$7	.666626699$_{10}$7	.577315656$_{10}$7	.516366822$_{10}$7	.421611743$_{10}$7
1000	.112539539$_{10}$8	.795774715$_{10}$7	.649747335$_{10}$7	.562697697$_{10}$7	.503292122$_{10}$7	.410936297$_{10}$7
nF						
1,1	.107302240$_{10}$8	.758741421$_{10}$7	.619509776$_{10}$7	.536511204$_{10}$7	.479870209$_{10}$7	.391812385$_{10}$7
1,2	.102734074$_{10}$8	.726439604$_{10}$7	.593135453$_{10}$7	.513670370$_{10}$7	.459440747$_{10}$7	.375131799$_{10}$7
1,3	.987037056$_{10}$7	.697940596$_{10}$7	.569866110$_{10}$7	.493518528$_{10}$7	.441416391$_{10}$7	.360414974$_{10}$7
1,4	.951132706$_{10}$7	.672552387$_{10}$7	.549136724$_{10}$7	.475566353$_{10}$7	.425359477$_{10}$7	.347304559$_{10}$7
1,5	.918881492$_{10}$7	.649747333$_{10}$7	.530516477$_{10}$7	.459440746$_{10}$7	.410936296$_{10}$7	.335528081$_{10}$7
1,6	.889703180$_{10}$7	.629115151$_{10}$7	.513670370$_{10}$7	.444851590$_{10}$7	.397887358$_{10}$7	.324873667$_{10}$7
1,7	.863138867$_{10}$7	.610331345$_{10}$7	.498333457$_{10}$7	.431569433$_{10}$7	.386007436$_{10}$7	.315173752$_{10}$7
1,8	.838820202$_{10}$7	.593135453$_{10}$7	.484293069$_{10}$7	.419410101$_{10}$7	.375131799$_{10}$7	.306293831$_{10}$7
1,9	.816447631$_{10}$7	.577315656$_{10}$7	.471376259$_{10}$7	.408223815$_{10}$7	.365126481$_{10}$7	.298124523$_{10}$7
2	.795774715$_{10}$7	.562697697$_{10}$7	.459440747$_{10}$7	.397887358$_{10}$7	.355881272$_{10}$7	.290575841$_{10}$7
2,1	.776596603$_{10}$7	.549136724$_{10}$7	.448368258$_{10}$7	.388298301$_{10}$7	.347304559$_{10}$7	.283572985$_{10}$7
2,2	.758741421$_{10}$7	.536511204$_{10}$7	.438059563$_{10}$7	.379370710$_{10}$7	.339319479$_{10}$7	.277053194$_{10}$7
2,3	.742063749$_{10}$7	.524718308$_{10}$7	.428430704$_{10}$7	.371031874$_{10}$7	.331860997$_{10}$7	.270963369$_{10}$7
2,4	.726439604$_{10}$7	.513670370$_{10}$7	.419410101$_{10}$7	.363219802$_{10}$7	.324873667$_{10}$7	.265258238$_{10}$7
2,5	.711762544$_{10}$7	.503292122$_{10}$7	.410936297$_{10}$7	.355881272$_{10}$7	.318309886$_{10}$7	.259898934$_{10}$7
2,6	.697940596$_{10}$7	.493518528$_{10}$7	.402956171$_{10}$7	.348970298$_{10}$7	.312128524$_{10}$7	.254851872$_{10}$7
2,7	.684893826$_{10}$7	.484293069$_{10}$7	.395423635$_{10}$7	.342446013$_{10}$7	.306293831$_{10}$7	.250087865$_{10}$7
2,8	.672552387$_{10}$7	.475566353$_{10}$7	.388298301$_{10}$7	.336276193$_{10}$7	.300774571$_{10}$7	.245581409$_{10}$7
2,9	.660854930$_{10}$7	.467295003$_{10}$7	.381544772$_{10}$7	.330427465$_{10}$7	.295543310$_{10}$7	.241310102$_{10}$7
3	.649747333$_{10}$7	.459440746$_{10}$7	.375131799$_{10}$7	.324873666$_{10}$7	.290575841$_{10}$7	.237254181$_{10}$7

$2\,\mu H - 4{,}5\,\mu H$

80 MHz   3 MHz

C pF	f in Hz bei L = 2 µH	L = 2,5 µH	L = 3 µH	L = 3,5 µH	L = 4 µH	L = 4,5 µH
2	.795774716 8	.711762545 8	.649747336 8	.601549143 8	.562697608 8	.530516478 8
4	.562697698 8	.503292122 8	.459440747 8	.425359478 8	.397887359 8	.375131799 8
6	.459440746 8	.410936296 8	.375131799 8	.347304559 8	.324873668 8	.306293831 8
8	.397887358 8	.355881272 8	.324873668 8	.300774571 8	.281348849 8	.265258230 8
10	.355881272 8	.318309886 8	.290575842 8	.269020955 8	.251646061 8	.237254181 8
15	.290575842 8	.259898934 8	.237254181 8	.219654690 8	.205468148 8	.193717228 8
20	.251646060 8	.225079079 8	.205468148 8	.190226541 8	.177940636 8	.167764040 8
25	.225079079 8	.201316848 8	.183776298 8	.170143791 8	.159154943 8	.150052719 8
30	.205468148 8	.183776298 8	.167764040 8	.155319321 8	.145287921 8	.136978765 8
35	.190226541 8	.170143791 8	.155319320 8	.143797748 8	.134510477 8	.126817694 8
40	.177940636 8	.159154943 8	.145287921 8	.134510477 8	.125823030 8	.118627090 8
45	.167764040 8	.150052719 8	.136978765 8	.126817694 8	.118627090 8	.111842693 8
50	.159154943 8	.142352509 8	.129949467 8	.120309828 8	.112539539 8	.106103295 8
55	.151748284 8	.135727791 8	.123901955 8	.114710920 8	.107302241 8	.101165523 8
60	.145287921 8	.129949467 8	.118627090 8	.109827345 8	.102734074 8	.968586141 7
65	.139588119 8	.124851409 8	.113973222 8	.105518700 8	.987037059 7	.930587463 7
70	.134510477 8	.120309828 8	.109827344 8	.101680363 8	.951132706 7	.896736517 7
75	.129949467 8	.116230336 8	.106103295 8	.982325636 7	.918881494 7	.866329781 7
80	.125823030 8	.112539539 8	.102734074 8	.951132706 7	.889703181 7	.838820204 7
85	.122066269 8	.109179390 8	.996666916 7	.922734264 7	.863138869 7	.813775130 7
90	.118627090 8	.106103295 8	.968586141 7	.896736517 7	.838820204 7	.790847272 7
95	.115463131 8	.103273364 8	.942752519 7	.872819233 7	.816447633 7	.769754209 7
100	.112539539 8	.100658424 8	.918881494 7	.850718955 7	.795774717 7	.750263598 7
150	.918881494 7	.821872594 7	.750263598 7	.694609119 7	.649747335 7	.612587662 7
200	.795774715 7	.711762544 7	.649747335 7	.601549142 7	.562697698 7	.530516478 7
250	.711762544 7	.636619773 7	.581151683 7	.538041910 7	.503292122 7	.474508363 7
300	.649747335 7	.581151683 7	.530516478 7	.491162818 7	.459440747 7	.433164890 7
350	.601549142 7	.538041910 7	.491162818 7	.454728409 7	.425359478 7	.401032762 7
400	.562697697 7	.503292122 7	.459440747 7	.425359477 7	.397887358 7	.375131799 7
450	.530516478 7	.474508362 7	.433164889 7	.401032762 7	.375131799 7	.353677651 7
500	.503292122 7	.450158158 7	.410936297 7	.380453083 7	.355881272 7	.335528081 7

C	f in Hz bei					
pF	L = 2 µH	L = 2,5 µH	L = 3 µH	L = 3,5 µH	L = 4 µH	L = 4,5 µH
550	.479870209⏨7	.429208963⏨7	.391812385⏨7	.362747781⏨7	.339319479⏨7	.319913473⏨7
600	.459440747⏨7	.410936297⏨7	.375131799⏨7	.347304559⏨7	.324873667⏨7	.306293831⏨7
650	.441416391⏨7	.394814823⏨7	.360414974⏨7	.333679427⏨7	.312128524⏨7	.294277594⏨7
700	.425350477⏨7	.380453083⏨7	.347304559⏨7	.321541541⏨7	.300774572⏨7	.283572985⏨7
750	.410936296⏨7	.367552597⏨7	.335528081⏨7	.310638641⏨7	.290575841⏨7	.273957531⏨7
800	.397887358⏨7	.355881272⏨7	.324873667⏨7	.300774571⏨7	.281348849⏨7	.265258239⏨7
850	.386007436⏨7	.345255547⏨7	.315173752⏨7	.291794194⏨7	.272948476⏨7	.257338291⏨7
900	.375131799⏨7	.335528081⏨7	.306293831⏨7	.283572985⏨7	.265258239⏨7	.250087866⏨7
950	.365126481⏨7	.326579052⏨7	.298124523⏨7	.276009675⏨7	.258183411⏨7	.243417654⏨7
1000	.355881272⏨7	.318309886⏨7	.290575841⏨7	.269020955⏨7	.251646061⏨7	.237254181⏨7
nF						
1,1	.339319479⏨7	.303496568⏨7	.277053194⏨7	.256501416⏨7	.239935104⏨7	.226212986⏨7
1,2	.324873667⏨7	.290575841⏨7	.265258239⏨7	.245581409⏨7	.229720373⏨7	.216582445⏨7
1,3	.312128524⏨7	.279176238⏨7	.254851872⏨7	.235946986⏨7	.220708195⏨7	.208085682⏨7
1,4	.300774571⏨7	.269020955⏨7	.245581409⏨7	.227364204⏨7	.212679739⏨7	.200516381⏨7
1,5	.290575841⏨7	.259898934⏨7	.237254181⏨7	.219654689⏨7	.205468148⏨7	.193717228⏨7
1,6	.281348848⏨7	.251646061⏨7	.229720373⏨7	.212679738⏨7	.198943679⏨7	.187565899⏨7
1,7	.272948475⏨7	.244132538⏨7	.222861497⏨7	.206329654⏨7	.193003718⏨7	.181965650⏨7
1,8	.265258239⏨7	.237254181⏨7	.216582445⏨7	.200516381⏨7	.187565899⏨7	.176838825⏨7
1,9	.258183411⏨7	.230926262⏨7	.210805872⏨7	.195168313⏨7	.182563240⏨7	.172122273⏨7
2	.251646061⏨7	.225079079⏨7	.205468148⏨7	.190226541⏨7	.177940636⏨7	.167764040⏨7
2,1	.245581409⏨7	.219654689⏨7	.200516381⏨7	.185642095⏨7	.173652279⏨7	.163720939⏨7
2,2	.239935104⏨7	.214604481⏨7	.195906192⏨7	.181373890⏨7	.169659739⏨7	.159956736⏨7
2,3	.234661161⏨7	.209887323⏨7	.191600036⏨7	.177387164⏨7	.165930498⏨7	.156440774⏨7
2,4	.229720373⏨7	.205468148⏨7	.187565899⏨7	.173652279⏨7	.162436833⏨7	.153146915⏨7
2,5	.225079079⏨7	.201316848⏨7	.183776298⏨7	.170143791⏨7	.159154943⏨7	.150052719⏨7
2,6	.220708195⏨7	.197407411⏨7	.180207487⏨7	.166839713⏨7	.156064262⏨7	.147138797⏨7
2,7	.216582445⏨7	.193717228⏨7	.176838825⏨7	.163720939⏨7	.153146915⏨7	.144388296⏨7
2,8	.212679738⏨7	.190226541⏨7	.173652279⏨7	.160770770⏨7	.150387286⏨7	.141786492⏨7
2,9	.208980678⏨7	.186918001⏨7	.170632009⏨7	.157974544⏨7	.147771655⏨7	.139320452⏨7
3	.205468148⏨7	.183776298⏨7	.167764040⏨7	.155319320⏨7	.145287920⏨7	.136978765⏨7

5 µH — 7,5 µH

2,6 MHz

50 MHz

C pF	f in Hz bei L = 5 µH	L = 5,5 µH	L = 6 µH	L = 6,5 µH	L = 7 µH	L = 7,5 µH
2	.503292122$_{10}$8	.479870210$_{10}$8	.459440747$_{10}$8	.441416392$_{10}$8	.425359479$_{10}$8	.410936297$_{10}$8
4	.355881272$_{10}$8	.339319479$_{10}$8	.324873668$_{10}$8	.312128523$_{10}$8	.300774571$_{10}$8	.290575842$_{10}$8
6	.290575842$_{10}$8	.277053194$_{10}$8	.265258239$_{10}$8	.254851872$_{10}$8	.245581609$_{10}$8	.237254181$_{10}$8
8	.251646061$_{10}$8	.239935105$_{10}$8	.229720373$_{10}$8	.220708196$_{10}$8	.212679739$_{10}$8	.205468148$_{10}$8
10	.225079079$_{10}$8	.214604482$_{10}$8	.205468148$_{10}$8	.197407411$_{10}$8	.190226541$_{10}$8	.183776298$_{10}$8
15	.183776298$_{10}$8	.175223825$_{10}$8	.167764040$_{10}$8	.161182476$_{10}$8	.155319321$_{10}$8	.150052719$_{10}$8
20	.159154943$_{10}$8	.151748284$_{10}$8	.145287921$_{10}$8	.139588119$_{10}$8	.134510477$_{10}$8	.129949467$_{10}$8
25	.142352509$_{10}$8	.135727791$_{10}$8	.129949467$_{10}$8	.124851409$_{10}$8	.120309828$_{10}$8	.116230336$_{10}$8
30	.129949467$_{10}$8	.123901955$_{10}$8	.118627090$_{10}$8	.113973222$_{10}$8	.109827345$_{10}$8	.106103295$_{10}$8
35	.120309828$_{10}$8	.114710920$_{10}$8	.109827345$_{10}$8	.105518700$_{10}$8	.101680363$_{10}$8	.982325636$_{10}$7
40	.112539539$_{10}$8	.107302241$_{10}$8	.102734074$_{10}$8	.987037058$_{10}$7	.951132708$_{10}$7	.918881494$_{10}$7
45	.106103295$_{10}$8	.101165523$_{10}$8	.968586141$_{10}$7	.930587463$_{10}$7	.896736517$_{10}$7	.866329781$_{10}$7
50	.100658424$_{10}$8	.959740419$_{10}$7	.918881494$_{10}$7	.882832783$_{10}$7	.850718956$_{10}$7	.821872594$_{10}$7
55	.959740419$_{10}$7	.915076586$_{10}$7	.876119128$_{10}$7	.841748031$_{10}$7	.811128699$_{10}$7	.783624772$_{10}$7
60	.918881494$_{10}$7	.876119128$_{10}$7	.838820204$_{10}$7	.805912383$_{10}$7	.776596605$_{10}$7	.750263598$_{10}$7
65	.882832783$_{10}$7	.841748033$_{10}$7	.805912383$_{10}$7	.774295573$_{10}$7	.746129884$_{10}$7	.720829949$_{10}$7
70	.850718956$_{10}$7	.811128699$_{10}$7	.776596605$_{10}$7	.746129882$_{10}$7	.718988744$_{10}$7	.694609119$_{10}$7
75	.821872594$_{10}$7	.783624772$_{10}$7	.750263598$_{10}$7	.720029948$_{10}$7	.694609119$_{10}$7	.671056162$_{10}$7
80	.795774717$_{10}$7	.758741422$_{10}$7	.726439605$_{10}$7	.697940597$_{10}$7	.672552387$_{10}$7	.649747335$_{10}$7
85	.772014873$_{10}$7	.736087301$_{10}$7	.704749935$_{10}$7	.677101835$_{10}$7	.652471655$_{10}$7	.630347505$_{10}$7
90	.750263598$_{10}$7	.715348273$_{10}$7	.684893827$_{10}$7	.658024705$_{10}$7	.634088473$_{10}$7	.612987662$_{10}$7
95	.730252062$_{10}$7	.696268880$_{10}$7	.666626700$_{10}$7	.640474216$_{10}$7	.617176398$_{10}$7	.596249047$_{10}$7
100	.711762545$_{10}$7	.678638059$_{10}$7	.649747335$_{10}$7	.624257047$_{10}$7	.601549143$_{10}$7	.581151683$_{10}$7
150	.581151683$_{10}$7	.554106389$_{10}$7	.530516478$_{10}$7	.509703745$_{10}$7	.491162818$_{10}$7	.474508363$_{10}$7
200	.503292122$_{10}$7	.479870209$_{10}$7	.459440747$_{10}$7	.441416391$_{10}$7	.425359478$_{10}$7	.410936297$_{10}$7
250	.450158158$_{10}$7	.429208064$_{10}$7	.410936297$_{10}$7	.394814823$_{10}$7	.380453083$_{10}$7	.367552598$_{10}$7
300	.410936297$_{10}$7	.391812386$_{10}$7	.375131799$_{10}$7	.360414974$_{10}$7	.347304559$_{10}$7	.335528081$_{10}$7
350	.380453083$_{10}$7	.362747782$_{10}$7	.347304559$_{10}$7	.333679427$_{10}$7	.321541542$_{10}$7	.310638641$_{10}$7
400	.355881272$_{10}$7	.339319479$_{10}$7	.324873667$_{10}$7	.312128524$_{10}$7	.300774571$_{10}$7	.290575841$_{10}$7
450	.335528081$_{10}$7	.319913473$_{10}$7	.306293831$_{10}$7	.294277594$_{10}$7	.283572985$_{10}$7	.273957531$_{10}$7
500	.318309886$_{10}$7	.303496569$_{10}$7	.290575842$_{10}$7	.279176238$_{10}$7	.269020955$_{10}$7	.259878934$_{10}$7

C	f in Hz bei					
pF	L = 5 µH	L = 5,5 µH	L = 6 µH	L = 6,5 µH	L = 7 µH	L = 7,5 µH
550	.303490568$_{10}$7	.289372624$_{10}$7	.277053194$_{10}$7	.266184099$_{10}$7	.256501416$_{10}$7	.247803910$_{10}$7
600	.290575841$_{10}$7	.277053194$_{10}$7	.265258239$_{10}$7	.254851872$_{10}$7	.245581409$_{10}$7	.237254181$_{10}$7
650	.279176238$_{10}$7	.266184099$_{10}$7	.254851872$_{10}$7	.244853759$_{10}$7	.235946986$_{10}$7	.227946444$_{10}$7
700	.269020955$_{10}$7	.256501416$_{10}$7	.245581409$_{10}$7	.235946986$_{10}$7	.227364205$_{10}$7	.219654689$_{10}$7
750	.259898934$_{10}$7	.247803910$_{10}$7	.237254181$_{10}$7	.227946444$_{10}$7	.219654689$_{10}$7	.212206591$_{10}$7
800	.251646061$_{10}$7	.239935104$_{10}$7	.229720373$_{10}$7	.220708195$_{10}$7	.212679739$_{10}$7	.205468148$_{10}$7
850	.244132539$_{10}$7	.232771242$_{10}$7	.222861497$_{10}$7	.214118401$_{10}$7	.206329654$_{10}$7	.199333383$_{10}$7
900	.237254181$_{10}$7	.226212986$_{10}$7	.216582445$_{10}$7	.208085682$_{10}$7	.200516381$_{10}$7	.193717228$_{10}$7
950	.230926263$_{10}$7	.220179552$_{10}$7	.210805872$_{10}$7	.202535730$_{10}$7	.195168313$_{10}$7	.188550504$_{10}$7
1000	.225079079$_{10}$7	.214604482$_{10}$7	.205468148$_{10}$7	.197407411$_{10}$7	.190226541$_{10}$7	.183776299$_{10}$7
nF						
1,1	.214604481$_{10}$7	.204617345$_{10}$7	.195906193$_{10}$7	.188220581$_{10}$7	.181373890$_{10}$7	.175223825$_{10}$7
1,2	.205468148$_{10}$7	.195906193$_{10}$7	.187565899$_{10}$7	.180207487$_{10}$7	.173652279$_{10}$7	.167764040$_{10}$7
1,3	.197407411$_{10}$7	.188220582$_{10}$7	.180207487$_{10}$7	.173137753$_{10}$7	.166839713$_{10}$7	.161182476$_{10}$7
1,4	.190226541$_{10}$7	.181373891$_{10}$7	.173652279$_{10}$7	.166839713$_{10}$7	.160770771$_{10}$7	.155319320$_{10}$7
1,5	.183776298$_{10}$7	.175223825$_{10}$7	.167764040$_{10}$7	.161182476$_{10}$7	.155319320$_{10}$7	.150052719$_{10}$7
1,6	.177940636$_{10}$7	.169659739$_{10}$7	.162436833$_{10}$7	.156064262$_{10}$7	.150387285$_{10}$7	.145287920$_{10}$7
1,7	.172627773$_{10}$7	.164594124$_{10}$7	.157586876$_{10}$7	.151404573$_{10}$7	.145897097$_{10}$7	.140949986$_{10}$7
1,8	.167764040$_{10}$7	.159956736$_{10}$7	.153146915$_{10}$7	.147138797$_{10}$7	.141786492$_{10}$7	.136978765$_{10}$7
1,9	.163280526$_{10}$7	.155690454$_{10}$7	.149062261$_{10}$7	.143214388$_{10}$7	.138004837$_{10}$7	.133325340$_{10}$7
2	.159154943$_{10}$7	.151748284$_{10}$7	.145287921$_{10}$7	.139588119$_{10}$7	.134510477$_{10}$7	.129949467$_{10}$7
2,1	.155319320$_{10}$7	.148091161$_{10}$7	.141786492$_{10}$7	.136224055$_{10}$7	.131268784$_{10}$7	.126817694$_{10}$7
2,2	.151748284$_{10}$7	.144686312$_{10}$7	.138526597$_{10}$7	.133092049$_{10}$7	.128250708$_{10}$7	.123901955$_{10}$7
2,3	.148412750$_{10}$7	.141506004$_{10}$7	.135481685$_{10}$7	.130166592$_{10}$7	.125431667$_{10}$7	.121178502$_{10}$7
2,4	.145287920$_{10}$7	.138526597$_{10}$7	.132629119$_{10}$7	.127425936$_{10}$7	.122790704$_{10}$7	.118627090$_{10}$7
2,5	.142352509$_{10}$7	.135727791$_{10}$7	.129949467$_{10}$7	.124851409$_{10}$7	.120369828$_{10}$7	.116230336$_{10}$7
2,6	.139588119$_{10}$7	.133092049$_{10}$7	.127425936$_{10}$7	.122426879$_{10}$7	.117973493$_{10}$7	.113973222$_{10}$7
2,7	.136978765$_{10}$7	.130604128$_{10}$7	.125043933$_{10}$7	.120138324$_{10}$7	.115768186$_{10}$7	.111842693$_{10}$7
2,8	.134510477$_{10}$7	.128250708$_{10}$7	.122790704$_{10}$7	.117973493$_{10}$7	.113682102$_{10}$7	.109827344$_{10}$7
2,9	.132170986$_{10}$7	.126020091$_{10}$7	.120655051$_{10}$7	.115921623$_{10}$7	.111704871$_{10}$7	.107917158$_{10}$7
3	.129949467$_{10}$7	.123901955$_{10}$7	.118627090$_{10}$7	.113973222$_{10}$7	.109827344$_{10}$7	.106103295$_{10}$7

8 μH — 15 μH

40 MHz 2 MHz

C pF	f in Hz bei L = 8 μH	L = 8,5 μH	L = 9 μH	L = 9,5 μH	L = 10 μH	L = 15 μH
2	.397887359$_{10}$8	.386007437$_{10}$8	.375131799$_{10}$8	.365126481$_{10}$8	.355881272$_{10}$8	.290575842$_{10}$8
4	.281348849$_{10}$8	.272948476$_{10}$8	.265258239$_{10}$8	.258183411$_{10}$8	.251646060$_{10}$8	.205468148$_{10}$8
6	.229720373$_{10}$8	.222861497$_{10}$8	.216582445$_{10}$8	.210805872$_{10}$8	.205468148$_{10}$8	.167764040$_{10}$8
8	.198943679$_{10}$8	.193003718$_{10}$8	.187565899$_{10}$8	.182563240$_{10}$8	.177940636$_{10}$8	.145287921$_{10}$8
10	.177940636$_{10}$8	.172627773$_{10}$8	.167764040$_{10}$8	.163289526$_{10}$8	.159154943$_{10}$8	.129949466$_{10}$8
15	.145287921$_{10}$8	.140949987$_{10}$8	.136978765$_{10}$8	.133325340$_{10}$8	.129949466$_{10}$8	.106103295$_{10}$8
20	.125823030$_{10}$8	.122066269$_{10}$8	.118627090$_{10}$8	.115463131$_{10}$8	.112539539$_{10}$8	.918881494$_{10}$7
25	.112539539$_{10}$8	.109179390$_{10}$8	.106103295$_{10}$8	.103273364$_{10}$8	.100658424$_{10}$8	.821872592$_{10}$7
30	.102734074$_{10}$8	.996666917$_{10}$7	.968586141$_{10}$7	.942752520$_{10}$7	.918881494$_{10}$7	.750263598$_{10}$7
35	.951132706$_{10}$7	.922734264$_{10}$7	.896736517$_{10}$7	.872819233$_{10}$7	.850718955$_{10}$7	.694609118$_{10}$7
40	.889703181$_{10}$7	.863138869$_{10}$7	.838820204$_{10}$7	.816447633$_{10}$7	.795774715$_{10}$7	.649747334$_{10}$7
45	.838820204$_{10}$7	.813775130$_{10}$7	.790847272$_{10}$7	.769754211$_{10}$7	.750263598$_{10}$7	.612587662$_{10}$7
50	.795774717$_{10}$7	.772014873$_{10}$7	.750263598$_{10}$7	.730252962$_{10}$7	.711762544$_{10}$7	.581151683$_{10}$7
55	.758741422$_{10}$7	.736087301$_{10}$7	.715348273$_{10}$7	.696268880$_{10}$7	.678638958$_{10}$7	.554106389$_{10}$7
60	.726439605$_{10}$7	.704749935$_{10}$7	.684893827$_{10}$7	.666626701$_{10}$7	.649747334$_{10}$7	.530516477$_{10}$7
65	.697940598$_{10}$7	.677101836$_{10}$7	.658024705$_{10}$7	.640474217$_{10}$7	.624257047$_{10}$7	.509703744$_{10}$7
70	.672552387$_{10}$7	.652471655$_{10}$7	.634088472$_{10}$7	.617176397$_{10}$7	.601549141$_{10}$7	.491162817$_{10}$7
75	.649747335$_{10}$7	.630347505$_{10}$7	.612587662$_{10}$7	.596249047$_{10}$7	.581151683$_{10}$7	.474508362$_{10}$7
80	.629115152$_{10}$7	.610331347$_{10}$7	.593135454$_{10}$7	.577315657$_{10}$7	.562697697$_{10}$7	.459440747$_{10}$7
85	.610331347$_{10}$7	.592108379$_{10}$7	.575425911$_{10}$7	.560078455$_{10}$7	.545896951$_{10}$7	.445722994$_{10}$7
90	.593135454$_{10}$7	.575425912$_{10}$7	.559213468$_{10}$7	.544298422$_{10}$7	.530516477$_{10}$7	.433164889$_{10}$7
95	.577315657$_{10}$7	.560078455$_{10}$7	.544298421$_{10}$7	.529781180$_{10}$7	.516366821$_{10}$7	.421611743$_{10}$7
100	.562697698$_{10}$7	.545896952$_{10}$7	.530516478$_{10}$7	.516366822$_{10}$7	.503292122$_{10}$7	.410936296$_{10}$7
150	.459440747$_{10}$7	.445722994$_{10}$7	.433164890$_{10}$7	.421611744$_{10}$7	.410936296$_{10}$7	.335528081$_{10}$7
200	.397887358$_{10}$7	.386007436$_{10}$7	.375131799$_{10}$7	.365126481$_{10}$7	.355881272$_{10}$7	.290575841$_{10}$7
250	.355881272$_{10}$7	.345255547$_{10}$7	.335528081$_{10}$7	.326579053$_{10}$7	.318309886$_{10}$7	.259898934$_{10}$7
300	.324873667$_{10}$7	.315173752$_{10}$7	.306293831$_{10}$7	.298124523$_{10}$7	.290575841$_{10}$7	.237254181$_{10}$7
350	.300774572$_{10}$7	.291794194$_{10}$7	.283572985$_{10}$7	.276009676$_{10}$7	.269020954$_{10}$7	.219654689$_{10}$7
400	.281348849$_{10}$7	.272948476$_{10}$7	.265258239$_{10}$7	.258183411$_{10}$7	.251646061$_{10}$7	.205468148$_{10}$7
450	.265258239$_{10}$7	.257338291$_{10}$7	.250087866$_{10}$7	.243417654$_{10}$7	.237254181$_{10}$7	.193717228$_{10}$7
500	.251646061$_{10}$7	.244132539$_{10}$7	.237254181$_{10}$7	.230926263$_{10}$7	.225079079$_{10}$7	.183776298$_{10}$7

C pF	f in Hz bei L = 8 µH	L = 8,5 µH	L = 9 µH	L = 9,5 µH	L = 10 µH	L = 15 µH
550	.239935104$_{10}$7	.232771242$_{10}$7	.226212986$_{10}$7	.220179552$_{10}$7	.214604481$_{10}$7	.175223825$_{10}$7
600	.229720373$_{10}$7	.222861497$_{10}$7	.216582445$_{10}$7	.210805872$_{10}$7	.205468148$_{10}$7	.167764040$_{10}$7
650	.220708195$_{10}$7	.214118401$_{10}$7	.208085682$_{10}$7	.202535730$_{10}$7	.197407411$_{10}$7	.161182476$_{10}$7
700	.212679739$_{10}$7	.206329654$_{10}$7	.200516381$_{10}$7	.195168313$_{10}$7	.190226541$_{10}$7	.155319320$_{10}$7
750	.205468148$_{10}$7	.199333383$_{10}$7	.193717228$_{10}$7	.188550504$_{10}$7	.183776298$_{10}$7	.150052719$_{10}$7
800	.198943679$_{10}$7	.193003718$_{10}$7	.187565899$_{10}$7	.182560324$_{10}$7	.177940636$_{10}$7	.145287920$_{10}$7
850	.193003718$_{10}$7	.187241110$_{10}$7	.181965650$_{10}$7	.177112358$_{10}$7	.172627773$_{10}$7	.140949986$_{10}$7
900	.187565899$_{10}$7	.181965650$_{10}$7	.176838825$_{10}$7	.172122273$_{10}$7	.167764040$_{10}$7	.136978765$_{10}$7
950	.182563240$_{10}$7	.177112358$_{10}$7	.172122273$_{10}$7	.167531519$_{10}$7	.163289526$_{10}$7	.133325339$_{10}$7
1000	.177940636$_{10}$7	.172627773$_{10}$7	.167764040$_{10}$7	.163289526$_{10}$7	.159154943$_{10}$7	.129949467$_{10}$7
nF						
1,1	.169659739$_{10}$7	.164594124$_{10}$7	.159956736$_{10}$7	.155690454$_{10}$7	.151748284$_{10}$7	.123901955$_{10}$7
1,2	.162436833$_{10}$7	.157586876$_{10}$7	.153146915$_{10}$7	.149062261$_{10}$7	.145287920$_{10}$7	.118627090$_{10}$7
1,3	.156064262$_{10}$7	.151404573$_{10}$7	.147138797$_{10}$7	.143214388$_{10}$7	.139588119$_{10}$7	.113973222$_{10}$7
1,4	.150387286$_{10}$7	.145897097$_{10}$7	.141786492$_{10}$7	.138004838$_{10}$7	.134510477$_{10}$7	.109827344$_{10}$7
1,5	.145287920$_{10}$7	.140949986$_{10}$7	.136978765$_{10}$7	.133325340$_{10}$7	.129949467$_{10}$7	.106103295$_{10}$7
1,6	.140674424$_{10}$7	.136474238$_{10}$7	.132629119$_{10}$7	.129091705$_{10}$7	.125823030$_{10}$7	.102734074$_{10}$7
1,7	.136474238$_{10}$7	.132399458$_{10}$7	.128669145$_{10}$7	.125237350$_{10}$7	.122066269$_{10}$7	.996666915$_{10}$6
1,8	.132629119$_{10}$7	.128669145$_{10}$7	.125043933$_{10}$7	.121708827$_{10}$7	.118627090$_{10}$7	.968586140$_{10}$6
1,9	.129091705$_{10}$7	.125237350$_{10}$7	.121708827$_{10}$7	.118462673$_{10}$7	.115463131$_{10}$7	.942752520$_{10}$6
2	.125823030$_{10}$7	.122066269$_{10}$7	.118627090$_{10}$7	.115463131$_{10}$7	.112539539$_{10}$7	.918881492$_{10}$6
2,1	.122790704$_{10}$7	.119124431$_{10}$7	.115768186$_{10}$7	.112680478$_{10}$7	.109827344$_{10}$7	.896736516$_{10}$6
2,2	.119967552$_{10}$7	.116385621$_{10}$7	.113106493$_{10}$7	.110089776$_{10}$7	.107302240$_{10}$7	.876119127$_{10}$6
2,3	.117330581$_{10}$7	.113827383$_{10}$7	.110620332$_{10}$7	.107669925$_{10}$7	.104943661$_{10}$7	.856861410$_{10}$6
2,4	.114860186$_{10}$7	.111430748$_{10}$7	.109291222$_{10}$7	.105402936$_{10}$7	.102734074$_{10}$7	.838820202$_{10}$6
2,5	.112539539$_{10}$7	.109179390$_{10}$7	.106103295$_{10}$7	.103273364$_{10}$7	.100658424$_{10}$7	.821872593$_{10}$6
2,6	.110354097$_{10}$7	.107059200$_{10}$7	.104042841$_{10}$7	.101267865$_{10}$7	.987037056$_{10}$6	.805912382$_{10}$6
2,7	.100291222$_{10}$7	.105057917$_{10}$7	.102097943$_{10}$7	.993748412$_{10}$6	.968586139$_{10}$6	.790847270$_{10}$6
2,8	.106339869$_{10}$7	.103164827$_{10}$7	.100258190$_{10}$7	.975841569$_{10}$6	.951132708$_{10}$6	.776596603$_{10}$6
2,9	.104490339$_{10}$7	.101370519$_{10}$7	.985144368$_{10}$6	.958869116$_{10}$6	.934590006$_{10}$6	.763089545$_{10}$6
3	.102734074$_{10}$7	.996666916$_{10}$6	.968586141$_{10}$6	.942752521$_{10}$6	.918881492$_{10}$6	.750263597$_{10}$6

8 µH — 15 µH

2 MHz — 750 kHz

20 µH — 45 µH

25 MHz   1 MHz

C pF	f in Hz bei L = 20 µH	L = 25 µH	L = 30 µH	L = 35 µH	L = 40 µH	L = 45 µH
2	.251646060$_{10}$8	.225079079$_{10}$8	.205468148$_{10}$8	.190226541$_{10}$8	.177940636$_{10}$8	.167764040$_{10}$8
4	.177940636$_{10}$8	.159154943$_{10}$8	.145287920$_{10}$8	.134510477$_{10}$8	.125823030$_{10}$8	.118627090$_{10}$8
6	.145287920$_{10}$8	.129949466$_{10}$8	.118627090$_{10}$8	.109827344$_{10}$8	.102734074$_{10}$8	.968586139$_{10}$7
8	.125823030$_{10}$8	.112539539$_{10}$8	.102734074$_{10}$8	.951132706$_{10}$7	.889703180$_{10}$7	.838820202$_{10}$7
10	.112539539$_{10}$8	.100658424$_{10}$8	.918881492$_{10}$7	.850718955$_{10}$7	.795774715$_{10}$7	.750263598$_{10}$7
15	.918881494$_{10}$7	.821872592$_{10}$7	.750263598$_{10}$7	.694609118$_{10}$7	.649747334$_{10}$7	.612587662$_{10}$7
20	.795774715$_{10}$7	.711762544$_{10}$7	.649747333$_{10}$7	.601549142$_{10}$7	.562697697$_{10}$7	.530516477$_{10}$7
25	.711762544$_{10}$7	.636619772$_{10}$7	.581151683$_{10}$7	.538041909$_{10}$7	.503292122$_{10}$7	.474508362$_{10}$7
30	.649747334$_{10}$7	.581151683$_{10}$7	.530516477$_{10}$7	.491162817$_{10}$7	.459440747$_{10}$7	.433164889$_{10}$7
35	.601549141$_{10}$7	.538041908$_{10}$7	.491162817$_{10}$7	.454728408$_{10}$7	.425359477$_{10}$7	.401032761$_{10}$7
40	.562697697$_{10}$7	.503292122$_{10}$7	.459440746$_{10}$7	.425359477$_{10}$7	.397887358$_{10}$7	.375131799$_{10}$7
45	.530516477$_{10}$7	.474508362$_{10}$7	.433164889$_{10}$7	.401032761$_{10}$7	.375131799$_{10}$7	.353677651$_{10}$7
50	.503292122$_{10}$7	.450158158$_{10}$7	.410936296$_{10}$7	.380453082$_{10}$7	.355881272$_{10}$7	.335528081$_{10}$7
55	.479870209$_{10}$7	.429208962$_{10}$7	.391812385$_{10}$7	.362747781$_{10}$7	.339319479$_{10}$7	.319913472$_{10}$7
60	.459440747$_{10}$7	.410936296$_{10}$7	.375131799$_{10}$7	.347304559$_{10}$7	.324873667$_{10}$7	.306293831$_{10}$7
65	.441416391$_{10}$7	.394814822$_{10}$7	.360414974$_{10}$7	.333679427$_{10}$7	.312128524$_{10}$7	.294277594$_{10}$7
70	.425359477$_{10}$7	.380453082$_{10}$7	.347304559$_{10}$7	.321541541$_{10}$7	.300774570$_{10}$7	.283572984$_{10}$7
75	.410936296$_{10}$7	.367552597$_{10}$7	.335528080$_{10}$7	.310638641$_{10}$7	.290575841$_{10}$7	.273957531$_{10}$7
80	.397887358$_{10}$7	.355881272$_{10}$7	.324873666$_{10}$7	.300774571$_{10}$7	.281348848$_{10}$7	.265258238$_{10}$7
85	.386007436$_{10}$7	.345255547$_{10}$7	.315173751$_{10}$7	.291794194$_{10}$7	.272948475$_{10}$7	.257338291$_{10}$7
90	.375131799$_{10}$7	.335528081$_{10}$7	.306293830$_{10}$7	.283572985$_{10}$7	.265258238$_{10}$7	.250087865$_{10}$7
95	.365126481$_{10}$7	.326579052$_{10}$7	.298124523$_{10}$7	.276009675$_{10}$7	.258183410$_{10}$7	.243417654$_{10}$7
100	.355881272$_{10}$7	.318309886$_{10}$7	.290575841$_{10}$7	.269020954$_{10}$7	.251646061$_{10}$7	.237254181$_{10}$7
150	.290575841$_{10}$7	.259898933$_{10}$7	.237254180$_{10}$7	.219654689$_{10}$7	.205468148$_{10}$7	.193717227$_{10}$7
200	.251646061$_{10}$7	.225079079$_{10}$7	.205468148$_{10}$7	.190226541$_{10}$7	.177940636$_{10}$7	.167764040$_{10}$7
250	.225079079$_{10}$7	.201316848$_{10}$7	.183776298$_{10}$7	.170143791$_{10}$7	.159154943$_{10}$7	.150052719$_{10}$7
300	.205468148$_{10}$7	.183776298$_{10}$7	.167764040$_{10}$7	.155319320$_{10}$7	.145287920$_{10}$7	.136978765$_{10}$7
350	.190226541$_{10}$7	.170143791$_{10}$7	.155319320$_{10}$7	.143797748$_{10}$7	.134510477$_{10}$7	.126817694$_{10}$7
400	.177940636$_{10}$7	.159154943$_{10}$7	.145287920$_{10}$7	.134510477$_{10}$7	.125823030$_{10}$7	.118627090$_{10}$7
450	.167764040$_{10}$7	.150052719$_{10}$7	.136978765$_{10}$7	.126817694$_{10}$7	.118627090$_{10}$7	.111842693$_{10}$7
500	.159154943$_{10}$7	.142352508$_{10}$7	.129949467$_{10}$7	.120309828$_{10}$7	.112539539$_{10}$7	.106103295$_{10}$7

C pF	f in Hz bei L = 20 µH	L = 25 µH	L = 30 µH	L = 35 µH	L = 40 µH	L = 45 µH
550	.151748284$_{10}$7	.135727791$_{10}$7	.123901955$_{10}$7	.114710920$_{10}$7	.107302240$_{10}$7	.101165522$_{10}$7
600	.145287920$_{10}$7	.129949466$_{10}$7	.118627090$_{10}$7	.109827344$_{10}$7	.102734074$_{10}$7	.968586139$_{10}$6
650	.139588119$_{10}$7	.124851409$_{10}$7	.113973222$_{10}$7	.105518699$_{10}$7	.987037056$_{10}$6	.930587461$_{10}$6
700	.134510477$_{10}$7	.120309828$_{10}$7	.109827344$_{10}$7	.101680363$_{10}$7	.951132708$_{10}$6	.896736516$_{10}$6
750	.129949467$_{10}$7	.116230336$_{10}$7	.106103295$_{10}$7	.982325635$_{10}$6	.918881492$_{10}$6	.866329779$_{10}$6
800	.125823030$_{10}$7	.112539539$_{10}$7	.102734074$_{10}$7	.951132706$_{10}$6	.889703181$_{10}$6	.838820202$_{10}$6
850	.122066269$_{10}$7	.109179390$_{10}$7	.996666915$_{10}$6	.922734263$_{10}$6	.863138867$_{10}$6	.813775128$_{10}$6
900	.118627090$_{10}$7	.106103295$_{10}$7	.968586139$_{10}$6	.896736516$_{10}$6	.838820202$_{10}$6	.790847271$_{10}$6
950	.115463131$_{10}$7	.103273364$_{10}$7	.942752520$_{10}$6	.872819231$_{10}$6	.816447632$_{10}$6	.769754209$_{10}$6
1000	.112539539$_{10}$7	.100658424$_{10}$7	.918881492$_{10}$6	.850718956$_{10}$6	.795774716$_{10}$6	.750263598$_{10}$6
nF						
1,1	.107302240$_{10}$7	.959740417$_{10}$6	.876119126$_{10}$6	.811128697$_{10}$6	.758741420$_{10}$6	.715348271$_{10}$6
1,2	.102734074$_{10}$7	.918881492$_{10}$6	.838820201$_{10}$6	.776596602$_{10}$6	.726439604$_{10}$6	.684893827$_{10}$6
1,3	.987037056$_{10}$6	.882832781$_{10}$6	.805912382$_{10}$6	.746129882$_{10}$6	.697940596$_{10}$6	.658024704$_{10}$6
1,4	.951132708$_{10}$6	.850718956$_{10}$6	.776596602$_{10}$6	.718988744$_{10}$6	.672552387$_{10}$6	.634088472$_{10}$6
1,5	.918881492$_{10}$6	.821872592$_{10}$6	.750263596$_{10}$6	.694609118$_{10}$6	.649747335$_{10}$6	.612587661$_{10}$6
1,6	.889703181$_{10}$6	.795774715$_{10}$6	.726439603$_{10}$6	.672552387$_{10}$6	.629115152$_{10}$6	.593135453$_{10}$6
1,7	.863138867$_{10}$6	.772014872$_{10}$6	.704749934$_{10}$6	.652471653$_{10}$6	.610331346$_{10}$6	.575425912$_{10}$6
1,8	.838820202$_{10}$6	.750263597$_{10}$6	.684893827$_{10}$6	.634088472$_{10}$6	.593135453$_{10}$6	.559213468$_{10}$6
1,9	.816447632$_{10}$6	.730252961$_{10}$6	.666626699$_{10}$6	.617176397$_{10}$6	.577315656$_{10}$6	.544298421$_{10}$6
2	.795774716$_{10}$6	.711762543$_{10}$6	.649747335$_{10}$6	.601549141$_{10}$6	.562697697$_{10}$6	.530516477$_{10}$6
2,1	.776596603$_{10}$6	.694609118$_{10}$6	.634088471$_{10}$6	.587051851$_{10}$6	.549136723$_{10}$6	.517731069$_{10}$6
2,2	.758741420$_{10}$6	.678638957$_{10}$6	.619509775$_{10}$6	.573554602$_{10}$6	.536511203$_{10}$6	.505827614$_{10}$6
2,3	.742063749$_{10}$6	.663721995$_{10}$6	.605892514$_{10}$6	.560947468$_{10}$6	.524718308$_{10}$6	.494709165$_{10}$6
2,4	.726439604$_{10}$6	.649747334$_{10}$6	.593135452$_{10}$6	.549136723$_{10}$6	.513670370$_{10}$6	.484293069$_{10}$6
2,5	.711762544$_{10}$6	.636619772$_{10}$6	.581151683$_{10}$6	.538041909$_{10}$6	.503292121$_{10}$6	.474508362$_{10}$6
2,6	.697940596$_{10}$6	.624257047$_{10}$6	.569866110$_{10}$6	.527593499$_{10}$6	.493518528$_{10}$6	.465293730$_{10}$6
2,7	.684893827$_{10}$6	.612587661$_{10}$6	.559213467$_{10}$6	.517731068$_{10}$6	.484293069$_{10}$6	.456595884$_{10}$6
2,8	.672552387$_{10}$6	.601549141$_{10}$6	.549136723$_{10}$6	.508401817$_{10}$6	.475566354$_{10}$6	.448368258$_{10}$6
2,9	.660854932$_{10}$6	.591086620$_{10}$6	.539585791$_{10}$6	.499559371$_{10}$6	.467295003$_{10}$6	.440569954$_{10}$6
3	.649747335$_{10}$6	.581151682$_{10}$6	.530516476$_{10}$6	.491162817$_{10}$6	.459440746$_{10}$6	.433164889$_{10}$6

50 µH — 75 µH

16 MHz 800 kHz

C pF	f in Hz bei $L = 50\ \mu H$	$L = 55\ \mu H$	$L = 60\ \mu H$	$L = 65\ \mu H$	$L = 70\ \mu H$	$L = 75\ \mu H$
2	.159154943⏨8	.151748284⏨8	.145287921⏨8	.139588117⏨8	.134510477⏨8	.129949467⏨8
4	.112539539⏨8	.107302240⏨8	.102734074⏨8	.987037058⏨7	.951132706⏨7	.918881494⏨7
6	.918881494⏨7	.876119127⏨7	.838820202⏨7	.805912382⏨7	.776596603⏨7	.750263598⏨7
8	.795774715⏨7	.758741422⏨7	.726439605⏨7	.697940597⏨7	.672552387⏨7	.649747335⏨7
10	.711762544⏨7	.678638958⏨7	.649747335⏨7	.624257047⏨7	.601549142⏨7	.581151683⏨7
15	.581151683⏨7	.554106389⏨7	.530516478⏨7	.509703745⏨7	.491162818⏨7	.474508362⏨7
20	.503292122⏨7	.479870209⏨7	.459440747⏨7	.441416391⏨7	.425359477⏨7	.410936297⏨7
25	.450158158⏨7	.429208963⏨7	.410936297⏨7	.394814823⏨7	.380453083⏨7	.367552597⏨7
30	.410936297⏨7	.391812385⏨7	.375131799⏨7	.360414974⏨7	.347304559⏨7	.335528081⏨7
35	.380453082⏨7	.362747781⏨7	.347304559⏨7	.333679427⏨7	.321541541⏨7	.310638641⏨7
40	.355881272⏨7	.339319479⏨7	.324873667⏨7	.312128524⏨7	.300774571⏨7	.290575841⏨7
45	.335528081⏨7	.319913473⏨7	.306293831⏨7	.294277594⏨7	.283572985⏨7	.273957531⏨7
50	.318309886⏨7	.303496568⏨7	.290575841⏨7	.279176238⏨7	.269020954⏨7	.259898934⏨7
55	.303496568⏨7	.289372624⏨7	.277053194⏨7	.266184099⏨7	.256501416⏨7	.247803910⏨7
60	.290575841⏨7	.277053194⏨7	.265258239⏨7	.254851872⏨7	.245581409⏨7	.237254181⏨7
65	.279176238⏨7	.266184099⏨7	.254851872⏨7	.244853759⏨7	.235946986⏨7	.227946444⏨7
70	.269020954⏨7	.256501416⏨7	.245581409⏨7	.235946986⏨7	.227364204⏨7	.219654689⏨7
75	.259898934⏨7	.247803910⏨7	.237254181⏨7	.227946444⏨7	.219654689⏨7	.212206591⏨7
80	.251646061⏨7	.239935104⏨7	.229720373⏨7	.220708195⏨7	.212679738⏨7	.205468148⏨7
85	.244132538⏨7	.232771242⏨7	.222861497⏨7	.214118400⏨7	.206329654⏨7	.199333383⏨7
90	.237254181⏨7	.226212986⏨7	.216582445⏨7	.208085682⏨7	.200516381⏨7	.193717228⏨7
95	.230926262⏨7	.220179552⏨7	.210805872⏨7	.202535730⏨7	.195168313⏨7	.188550504⏨7
100	.225079079⏨7	.214604481⏨7	.205468148⏨7	.197407411⏨7	.190226541⏨7	.183776298⏨7
150	.183776298⏨7	.175223825⏨7	.167764040⏨7	.161182476⏨7	.155319320⏨7	.150052719⏨7
200	.159154943⏨7	.151748284⏨7	.145287920⏨7	.139588119⏨7	.134510477⏨7	.129949467⏨7
250	.142352508⏨7	.135727791⏨7	.129949467⏨7	.124851409⏨7	.120309828⏨7	.116230336⏨7
300	.129949467⏨7	.123901955⏨7	.118627090⏨7	.113973222⏨7	.109827344⏨7	.106103295⏨7
350	.120309828⏨7	.114710920⏨7	.109827344⏨7	.105518700⏨7	.101680363⏨7	.982325637⏨6
400	.112539539⏨7	.107302240⏨7	.102734074⏨7	.987037058⏨6	.951132708⏨6	.918881492⏨6
450	.106103295⏨7	.101165522⏨7	.968586140⏨6	.930587462⏨6	.896736517⏨6	.866329780⏨6
500	.100658424⏨7	.959740419⏨6	.918881494⏨6	.882832783⏨6	.850718956⏨6	.821872594⏨6

C pF	f in Hz bei L = 50 μH	L = 55 μH	L = 60 μH	L = 65 μH	L = 70 μH	L = 75 μH
550	.959740419$_{10}$6	.915076584$_{10}$6	.876119127$_{10}$6	.841748030$_{10}$6	.811128698$_{10}$6	.783624770$_{10}$6
600	.918881492$_{10}$6	.876119127$_{10}$6	.838820202$_{10}$6	.805912383$_{10}$6	.776596603$_{10}$6	.750263598$_{10}$6
650	.882832781$_{10}$6	.841748030$_{10}$6	.805912381$_{10}$6	.774295571$_{10}$6	.746129883$_{10}$6	.720829948$_{10}$6
700	.850718956$_{10}$6	.811128698$_{10}$6	.776596603$_{10}$6	.746129883$_{10}$6	.718988744$_{10}$6	.694609119$_{10}$6
750	.821872592$_{10}$6	.783624769$_{10}$6	.750263598$_{10}$6	.720829948$_{10}$6	.694609118$_{10}$6	.671056162$_{10}$6
800	.795774716$_{10}$6	.758741421$_{10}$6	.726439604$_{10}$6	.697940597$_{10}$6	.672552387$_{10}$6	.649747335$_{10}$6
850	.772014873$_{10}$6	.736087299$_{10}$6	.704749934$_{10}$6	.677101835$_{10}$6	.652471655$_{10}$6	.630347504$_{10}$6
900	.750263598$_{10}$6	.715348272$_{10}$6	.684893827$_{10}$6	.658024705$_{10}$6	.634088472$_{10}$6	.612587662$_{10}$6
950	.730252961$_{10}$6	.696268880$_{10}$6	.666626700$_{10}$6	.640474216$_{10}$6	.617176398$_{10}$6	.596249047$_{10}$6
1000	.711762544$_{10}$6	.678638958$_{10}$6	.649747335$_{10}$6	.624257047$_{10}$6	.601549142$_{10}$6	.581151684$_{10}$6
nF						
1,1	.678638958$_{10}$6	.647056857$_{10}$6	.619509776$_{10}$6	.595205741$_{10}$6	.573554602$_{10}$6	.554106388$_{10}$6
1,2	.649747335$_{10}$6	.619509776$_{10}$6	.593135453$_{10}$6	.569866110$_{10}$6	.549136723$_{10}$6	.530516477$_{10}$6
1,3	.624257047$_{10}$6	.595205741$_{10}$6	.569866110$_{10}$6	.547509649$_{10}$6	.527593500$_{10}$6	.509703744$_{10}$6
1,4	.601549142$_{10}$6	.573554602$_{10}$6	.549136724$_{10}$6	.527593500$_{10}$6	.508401817$_{10}$6	.491162818$_{10}$6
1,5	.581151683$_{10}$6	.554106388$_{10}$6	.530516476$_{10}$6	.509703744$_{10}$6	.491162818$_{10}$6	.474508362$_{10}$6
1,6	.562697697$_{10}$6	.536511204$_{10}$6	.513670371$_{10}$6	.493518529$_{10}$6	.475566354$_{10}$6	.459440746$_{10}$6
1,7	.545896951$_{10}$6	.520492321$_{10}$6	.498333457$_{10}$6	.478783299$_{10}$6	.461367131$_{10}$6	.445722995$_{10}$6
1,8	.530516476$_{10}$6	.505827614$_{10}$6	.484293070$_{10}$6	.465293731$_{10}$6	.448368258$_{10}$6	.433164890$_{10}$6
1,9	.516366821$_{10}$6	.492336446$_{10}$6	.471376260$_{10}$6	.452883661$_{10}$6	.436409616$_{10}$6	.421611744$_{10}$6
2	.503292121$_{10}$6	.479870209$_{10}$6	.459440747$_{10}$6	.441416391$_{10}$6	.425359478$_{10}$6	.410936297$_{10}$6
2,1	.491162818$_{10}$6	.468305372$_{10}$6	.448368258$_{10}$6	.430778288$_{10}$6	.415108345$_{10}$6	.401032761$_{10}$6
2,2	.479870209$_{10}$6	.457538292$_{10}$6	.438059563$_{10}$6	.420874015$_{10}$6	.405564349$_{10}$6	.391812385$_{10}$6
2,3	.469322323$_{10}$6	.447481278$_{10}$6	.428430705$_{10}$6	.411622907$_{10}$6	.396649758$_{10}$6	.383200072$_{10}$6
2,4	.459440746$_{10}$6	.438059563$_{10}$6	.419410101$_{10}$6	.402956191$_{10}$6	.388298301$_{10}$6	.375131799$_{10}$6
2,5	.450158158$_{10}$6	.429208963$_{10}$6	.410936296$_{10}$6	.394814823$_{10}$6	.380453083$_{10}$6	.367552597$_{10}$6
2,6	.441416390$_{10}$6	.420874015$_{10}$6	.402956191$_{10}$6	.387147785$_{10}$6	.373064941$_{10}$6	.360414974$_{10}$6
2,7	.433164890$_{10}$6	.413006517$_{10}$6	.395423635$_{10}$6	.379910740$_{10}$6	.366091150$_{10}$6	.353677652$_{10}$6
2,8	.425359478$_{10}$6	.405564349$_{10}$6	.388298301$_{10}$6	.373064941$_{10}$6	.359494372$_{10}$6	.347304559$_{10}$6
2,9	.417961357$_{10}$6	.398510517$_{10}$6	.381544772$_{10}$6	.366576360$_{10}$6	.353241819$_{10}$6	.341264019$_{10}$6
3	.410936296$_{10}$6	.391812384$_{10}$6	.375131799$_{10}$6	.360414974$_{10}$6	.347304559$_{10}$6	.335528081$_{10}$6

C pF	f in Hz bei L = 80 µH	L = 85 µH	L = 90 µH	L = 95 µH	L = 100 µH	L = 120 µH
2	.125823030,8	.122066269,8	.118627090,8	.115463131,8	.112539539,8	.102734074,8
4	.889703181,7	.863138867,7	.838820204,7	.816447633,7	.795774715,7	.726439605,7
6	.726439605,7	.704749934,7	.684893827,7	.666626699,7	.649747334,7	.593135453,7
8	.629115152,7	.610331346,7	.593135454,7	.577315657,7	.562697697,7	.513670370,7
10	.562697697,7	.545896951,7	.530516478,7	.516366822,7	.503292122,7	.459440747,7
15	.459440747,7	.445722994,7	.433164889,7	.421611744,7	.410936297,7	.375131799,7
20	.397887358,7	.386007436,7	.375131799,7	.365126481,7	.355881272,7	.324873667,7
25	.355881272,7	.345255547,7	.335528081,7	.326579052,7	.318309886,7	.290575841,7
30	.324873667,7	.315173752,7	.306293831,7	.298124523,7	.290575841,7	.265258238,7
35	.300774571,7	.291794194,7	.283572985,7	.276009675,7	.269020954,7	.245581408,7
40	.281348848,7	.272948475,7	.265258239,7	.258183411,7	.251646061,7	.229720373,7
45	.265258239,7	.257338291,7	.250087866,7	.243417654,7	.237254181,7	.216582445,7
50	.251646061,7	.244132538,7	.237254181,7	.230926262,7	.225079079,7	.205468148,7
55	.239935104,7	.232771242,7	.226212986,7	.220179552,7	.214604481,7	.195906192,7
60	.229720373,7	.222861497,7	.216582445,7	.210805872,7	.205468148,7	.187565899,7
65	.220708195,7	.214118400,7	.208085682,7	.202535730,7	.197407411,7	.180207487,7
70	.212679738,7	.206329653,7	.200516381,7	.195168313,7	.190226541,7	.173652279,7
75	.205468148,7	.199333383,7	.193717228,7	.188550504,7	.183776298,7	.167764040,7
80	.198943679,7	.193003718,7	.187565899,7	.182563240,7	.177940636,7	.162436833,7
85	.193003718,7	.187241109,7	.181965650,7	.177112358,7	.172627773,7	.157586876,7
90	.187565899,7	.181965650,7	.176838825,7	.172122273,7	.167764040,7	.153146915,7
95	.182563240,7	.177112358,7	.172122273,7	.167531519,7	.163289526,7	.149062261,7
100	.177940636,7	.172627773,7	.167764040,7	.163289526,7	.159154943,7	.145287920,7
150	.145287920,7	.140949986,7	.136978765,7	.133325340,7	.129949467,7	.118627090,7
200	.125823030,7	.122066269,7	.118627090,7	.115463131,7	.112539539,7	.102734074,7
250	.112539539,7	.109179390,7	.106103295,7	.103273364,7	.100658424,7	.918881492,6
300	.102734074,7	.996666915,6	.968586140,6	.942752521,6	.918881492,6	.838820202,6
350	.951132708,6	.922734263,6	.896736517,6	.872819232,6	.850718956,6	.776596603,6
400	.889703181,6	.863138867,6	.838820202,6	.816447632,6	.795774716,6	.726439604,6
450	.838820202,6	.813775128,6	.790847271,6	.769754210,6	.750263598,6	.684893827,6
500	.795774717,6	.772014873,6	.750263599,6	.730252963,6	.711762544,6	.649747335,6

C pF	f in Hz bei L = 80 µH	L = 85 µH	L = 90 µH	L = 95 µH	L = 100 µH	L = 120 µH
550	.758741421$_{10}$6	.736087299$_{10}$6	.715348272$_{10}$6	.696268880$_{10}$6	.678638958$_{10}$6	.619509776$_{10}$6
600	.726439604$_{10}$6	.704749934$_{10}$6	.684893827$_{10}$6	.666626700$_{10}$6	.649747335$_{10}$6	.593135453$_{10}$6
650	.697940597$_{10}$6	.677101835$_{10}$6	.658024705$_{10}$6	.640474216$_{10}$6	.624257047$_{10}$6	.569866110$_{10}$6
700	.672552388$_{10}$6	.652471655$_{10}$6	.634088472$_{10}$6	.617176398$_{10}$6	.601549142$_{10}$6	.549136723$_{10}$6
750	.649747335$_{10}$6	.630347504$_{10}$6	.612587662$_{10}$6	.596249047$_{10}$6	.581151683$_{10}$6	.530516476$_{10}$6
800	.629115152$_{10}$6	.610331346$_{10}$6	.593135453$_{10}$6	.577315656$_{10}$6	.562697697$_{10}$6	.513670370$_{10}$6
850	.610331346$_{10}$6	.592108379$_{10}$6	.575425912$_{10}$6	.560078455$_{10}$6	.545896951$_{10}$6	.498333457$_{10}$6
900	.593135453$_{10}$6	.575425912$_{10}$6	.559213469$_{10}$6	.544208421$_{10}$6	.530516476$_{10}$6	.484293070$_{10}$6
950	.577315656$_{10}$6	.560078455$_{10}$6	.544208421$_{10}$6	.529781180$_{10}$6	.516366821$_{10}$6	.471376260$_{10}$6
1000	.562697698$_{10}$6	.545896951$_{10}$6	.530516477$_{10}$6	.516366822$_{10}$6	.503292121$_{10}$6	.459440746$_{10}$6
nF						
1,1	.536511204$_{10}$6	.520492321$_{10}$6	.505827614$_{10}$6	.492336446$_{10}$6	.479870209$_{10}$6	.438059563$_{10}$6
1,2	.513670371$_{10}$6	.498333457$_{10}$6	.484293070$_{10}$6	.471376260$_{10}$6	.459440746$_{10}$6	.419410101$_{10}$6
1,3	.493518529$_{10}$6	.478783299$_{10}$6	.465293731$_{10}$6	.452883662$_{10}$6	.441416390$_{10}$6	.402956191$_{10}$6
1,4	.475566354$_{10}$6	.461367131$_{10}$6	.448368258$_{10}$6	.436409616$_{10}$6	.425359478$_{10}$6	.388298301$_{10}$6
1,5	.459440746$_{10}$6	.445722995$_{10}$6	.433164890$_{10}$6	.421611744$_{10}$6	.410936296$_{10}$6	.375131798$_{10}$6
1,6	.444851590$_{10}$6	.431569433$_{10}$6	.419410101$_{10}$6	.408223816$_{10}$6	.397887358$_{10}$6	.363219802$_{10}$6
1,7	.431569433$_{10}$6	.418683849$_{10}$6	.406887564$_{10}$6	.396035273$_{10}$6	.386007436$_{10}$6	.352374967$_{10}$6
1,8	.419410101$_{10}$6	.406887564$_{10}$6	.395423635$_{10}$6	.384877105$_{10}$6	.375131799$_{10}$6	.342446913$_{10}$6
1,9	.408223816$_{10}$6	.396035273$_{10}$6	.384877104$_{10}$6	.374611865$_{10}$6	.365126480$_{10}$6	.333313349$_{10}$6
2	.397887358$_{10}$6	.386007436$_{10}$6	.375131799$_{10}$6	.365126481$_{10}$6	.355881272$_{10}$6	.324873667$_{10}$6
2,1	.388298301$_{10}$6	.376704685$_{10}$6	.366091150$_{10}$6	.356326959$_{10}$6	.347304559$_{10}$6	.317044236$_{10}$6
2,2	.379370710$_{10}$6	.368043649$_{10}$6	.357674136$_{10}$6	.348134440$_{10}$6	.339319479$_{10}$6	.309754888$_{10}$6
2,3	.371031874$_{10}$6	.359953790$_{10}$6	.349812206$_{10}$6	.340482199$_{10}$6	.331860997$_{10}$6	.302946257$_{10}$6
2,4	.363219802$_{10}$6	.352374967$_{10}$6	.342446913$_{10}$6	.333313350$_{10}$6	.324873667$_{10}$6	.296567726$_{10}$6
2,5	.355881272$_{10}$6	.345255547$_{10}$6	.335528081$_{10}$6	.326579053$_{10}$6	.318309886$_{10}$6	.290575841$_{10}$6
2,6	.348970298$_{10}$6	.338550917$_{10}$6	.329012352$_{10}$6	.320237108$_{10}$6	.312128523$_{10}$6	.284933055$_{10}$6
2,7	.342446913$_{10}$6	.332222304$_{10}$6	.322862046$_{10}$6	.314250040$_{10}$6	.306293831$_{10}$6	.279606734$_{10}$6
2,8	.336276194$_{10}$6	.326235827$_{10}$6	.317044236$_{10}$6	.308588199$_{10}$6	.300774571$_{10}$6	.274568361$_{10}$6
2,9	.330427466$_{10}$6	.320561728$_{10}$6	.311530002$_{10}$6	.303221038$_{10}$6	.295543310$_{10}$6	.269792896$_{10}$6
3	.324873667$_{10}$6	.315173752$_{10}$6	.306293831$_{10}$6	.298124523$_{10}$6	.290575841$_{10}$6	.265258238$_{10}$6

140 µH — 240 µH

9.5 MHz — 460 kHz

C pF	f in Hz bei L = 140 µH	L = 160 µH	L = 180 µH	L = 200 µH	L = 220 µH	L = 240 µH
2	.951132706$_{10}$7	.889703180$_{10}$7	.838820202$_{10}$7	.795774715$_{10}$7	.758741422$_{10}$7	.726439605$_{10}$7
4	.672552387$_{10}$7	.629115151$_{10}$7	.593135453$_{10}$7	.562697697$_{10}$7	.536511204$_{10}$7	.513670370$_{10}$7
6	.549136724$_{10}$7	.513670370$_{10}$7	.484293069$_{10}$7	.459440747$_{10}$7	.438059563$_{10}$7	.419410101$_{10}$7
8	.475566353$_{10}$7	.444851590$_{10}$7	.419410101$_{10}$7	.397887358$_{10}$7	.379370711$_{10}$7	.363219802$_{10}$7
10	.425359477$_{10}$7	.397887358$_{10}$7	.375131799$_{10}$7	.355881272$_{10}$7	.339319479$_{10}$7	.324873667$_{10}$7
15	.347304559$_{10}$7	.324873667$_{10}$7	.306293831$_{10}$7	.290575841$_{10}$7	.277053194$_{10}$7	.265258239$_{10}$7
20	.300774571$_{10}$7	.281348848$_{10}$7	.265258238$_{10}$7	.251646061$_{10}$7	.239935104$_{10}$7	.229720373$_{10}$7
25	.269020954$_{10}$7	.251646061$_{10}$7	.237254181$_{10}$7	.225079079$_{10}$7	.214604481$_{10}$7	.205468148$_{10}$7
30	.245581408$_{10}$7	.229720373$_{10}$7	.216582445$_{10}$7	.205468148$_{10}$7	.195906192$_{10}$7	.187565899$_{10}$7
35	.227364204$_{10}$7	.212679738$_{10}$7	.200516380$_{10}$7	.190226541$_{10}$7	.181373890$_{10}$7	.173652279$_{10}$7
40	.212679738$_{10}$7	.198943679$_{10}$7	.187565899$_{10}$7	.177940636$_{10}$7	.169659739$_{10}$7	.162436833$_{10}$7
45	.200516380$_{10}$7	.187565899$_{10}$7	.176838825$_{10}$7	.167764040$_{10}$7	.159956736$_{10}$7	.153146915$_{10}$7
50	.190226541$_{10}$7	.177940636$_{10}$7	.167764040$_{10}$7	.159154943$_{10}$7	.151748284$_{10}$7	.145287920$_{10}$7
55	.181373890$_{10}$7	.169659739$_{10}$7	.159956736$_{10}$7	.151748284$_{10}$7	.144686312$_{10}$7	.138526597$_{10}$7
60	.173652279$_{10}$7	.162436833$_{10}$7	.153146915$_{10}$7	.145287920$_{10}$7	.138526597$_{10}$7	.132629119$_{10}$7
65	.166839713$_{10}$7	.156064262$_{10}$7	.147138797$_{10}$7	.139588119$_{10}$7	.133092049$_{10}$7	.127425936$_{10}$7
70	.160770770$_{10}$7	.150387285$_{10}$7	.141786472$_{10}$7	.134510477$_{10}$7	.128250708$_{10}$7	.122790704$_{10}$7
75	.155319320$_{10}$7	.145287920$_{10}$7	.136978765$_{10}$7	.129949467$_{10}$7	.123901955$_{10}$7	.118627090$_{10}$7
80	.150387285$_{10}$7	.140674424$_{10}$7	.132629119$_{10}$7	.125823030$_{10}$7	.119967552$_{10}$7	.114860186$_{10}$7
85	.145897097$_{10}$7	.136474237$_{10}$7	.128669145$_{10}$7	.122066269$_{10}$7	.116385621$_{10}$7	.111430748$_{10}$7
90	.141786492$_{10}$7	.132629119$_{10}$7	.125043932$_{10}$7	.118627090$_{10}$7	.113106493$_{10}$7	.108291222$_{10}$7
95	.138004837$_{10}$7	.129091705$_{10}$7	.121708827$_{10}$7	.115463131$_{10}$7	.110089776$_{10}$7	.105402936$_{10}$7
100	.134510477$_{10}$7	.125823030$_{10}$7	.118627090$_{10}$7	.112539539$_{10}$7	.107302240$_{10}$7	.102734074$_{10}$7
150	.109827344$_{10}$7	.102734074$_{10}$7	.968586139$_{10}$6	.918881492$_{10}$6	.876119127$_{10}$6	.838820202$_{10}$6
200	.951132706$_{10}$6	.889703181$_{10}$6	.838820202$_{10}$6	.795774716$_{10}$6	.758741421$_{10}$6	.726439604$_{10}$6
250	.850718956$_{10}$6	.795774716$_{10}$6	.750263598$_{10}$6	.711762544$_{10}$6	.678638958$_{10}$6	.649747335$_{10}$6
300	.776596602$_{10}$6	.726439604$_{10}$6	.684893827$_{10}$6	.649747335$_{10}$6	.619509776$_{10}$6	.593135453$_{10}$6
350	.718988744$_{10}$6	.672552387$_{10}$6	.634088472$_{10}$6	.601549142$_{10}$6	.573554602$_{10}$6	.549136724$_{10}$6
400	.672552387$_{10}$6	.629115152$_{10}$6	.593135453$_{10}$6	.562697697$_{10}$6	.536511204$_{10}$6	.513670371$_{10}$6
450	.634088472$_{10}$6	.593135453$_{10}$6	.559213468$_{10}$6	.530516476$_{10}$6	.505827614$_{10}$6	.484293070$_{10}$6
500	.601549141$_{10}$6	.562697697$_{10}$6	.530516477$_{10}$6	.503292121$_{10}$6	.479870209$_{10}$6	.459440747$_{10}$6

C pF	f in Hz bei L = 140 µH	L = 160 µH	L = 180 µH	L = 200 µH	L = 220 µH	L = 240 µH
550	.573554602E6	.536511203E6	.505827614E6	.479870209E6	.457538292E6	.438059563E6
600	.549136723E6	.513670370E6	.484293069E6	.459440746E6	.438059563E6	.419410101E6
650	.527593499E6	.493518528E6	.465293730E6	.441416390E6	.420874015E6	.402956191E6
700	.508401817E6	.475566354E6	.448368258E6	.425359478E6	.405564349E6	.388298301E6
750	.491162817E6	.459440746E6	.433164889E6	.410936296E6	.391812384E6	.375131799E6
800	.475566353E6	.444851590E6	.419410101E6	.397887358E6	.379370710E6	.363219802E6
850	.461367131E6	.431569433E6	.406887564E6	.386007436E6	.368043649E6	.352374967E6
900	.448368258E6	.419410101E6	.395423635E6	.375131799E6	.357674136E6	.342446913E6
950	.436409615E6	.408223816E6	.384877104E6	.365126480E6	.348134440E6	.333313350E6
1000	.425359478E6	.397887358E6	.375131799E6	.355881272E6	.339319479E6	.324873667E6
nF						
1,1	.405564348E6	.379370710E6	.357674135E6	.339319479E6	.323528428E6	.309754888E6
1,2	.388298301E6	.363219802E6	.342446913E6	.324873667E6	.309754888E6	.296567726E6
1,3	.373064941E6	.348970298E6	.329012352E6	.312128523E6	.297602870E6	.284933055E6
1,4	.359494372E6	.336276193E6	.317044236E6	.300774571E6	.286777301E6	.274568362E6
1,5	.347304559E6	.324873667E6	.306293830E6	.290575841E6	.277053194E6	.265258238E6
1,6	.336276193E6	.314557576E6	.296567726E6	.281348848E6	.268255602E6	.256835185E6
1,7	.326235826E6	.305165673E6	.287712956E6	.272948475E6	.260246160E6	.249166728E6
1,8	.317044236E6	.296567726E6	.274606734E6	.265258238E6	.252913807E6	.242146535E6
1,9	.308588198E6	.288657828E6	.272149210E6	.258183410E6	.246168223E6	.235688130E6
2	.300774570E6	.281348848E6	.265258238E6	.251646060E6	.239935104E6	.229720373E6
2,1	.293525925E6	.274568361E6	.258865534E6	.245581409E6	.234152686E6	.224184129E6
2,2	.286777301E6	.268255601E6	.252913807E6	.239935104E6	.228769146E6	.219029781E6
2,3	.280473734E6	.262359154E6	.247354582E6	.234661161E6	.223740639E6	.214215352E6
2,4	.274568361E6	.256835185E6	.242146534E6	.229720373E6	.219029781E6	.209705050E6
2,5	.269020954E6	.251646060E6	.237254181E6	.225079079E6	.214604481E6	.205468148E6
2,6	.263796749E6	.246759264E6	.232646865E6	.220708195E6	.210437007E6	.201478095E6
2,7	.258865534E6	.242146534E6	.228297942E6	.216582445E6	.206503258E6	.197711817E6
2,8	.254200908E6	.237783177E6	.224184129E6	.212679739E6	.202782174E6	.194149150E6
2,9	.249779685E6	.233647501E6	.220284977E6	.208980678E6	.199255258E6	.190772386E6
3	.245581408E6	.229720373E6	.216582444E6	.205468148E6	.195906192E6	.187565899E6

C pF	f in Hz bei L = 260 µH	L = 280 µH	L = 300 µH	L = 320 µH	L = 340 µH	L = 360 µH
2	.697940597⏨7	.672552387⏨7	.649747334⏨7	.629115151⏨7	.610331346⏨7	.593135453⏨7
4	.493518529⏨7	.475566353⏨7	.459440747⏨7	.444851590⏨7	.431569433⏨7	.419410101⏨7
6	.402956191⏨7	.388298301⏨7	.375131799⏨7	.363219802⏨7	.352374967⏨7	.342446913⏨7
8	.348970298⏨7	.336276193⏨7	.324873667⏨7	.314557575⏨7	.305165673⏨7	.296567726⏨7
10	.312128524⏨7	.300774571⏨7	.290575841⏨7	.281348848⏨7	.272948475⏨7	.265258238⏨7
15	.254851872⏨7	.245581409⏨7	.237254181⏨7	.229720373⏨7	.222861497⏨7	.216582445⏨7
20	.220708195⏨7	.212679738⏨7	.205468148⏨7	.198943679⏨7	.193003718⏨7	.187565899⏨7
25	.197407411⏨7	.190226541⏨7	.183776298⏨7	.177940636⏨7	.172627773⏨7	.167764040⏨7
30	.180207487⏨7	.173652279⏨7	.167764040⏨7	.162436833⏨7	.157586876⏨7	.153146915⏨7
35	.166839713⏨7	.160770770⏨7	.155319320⏨7	.150387285⏨7	.145897097⏨7	.141786492⏨7
40	.156064262⏨7	.150387285⏨7	.145287920⏨7	.140674424⏨7	.136474237⏨7	.132629119⏨7
45	.147138797⏨7	.141786492⏨7	.136978765⏨7	.132629119⏨7	.128669145⏨7	.125043932⏨7
50	.139588119⏨7	.134510477⏨7	.129949467⏨7	.125823030⏨7	.122066269⏨7	.118627090⏨7
55	.133092049⏨7	.128250708⏨7	.123901955⏨7	.119967552⏨7	.116385621⏨7	.113106493⏨7
60	.127425936⏨7	.122790704⏨7	.118627090⏨7	.114860186⏨7	.111430748⏨7	.108291222⏨7
65	.122426879⏨7	.117973493⏨7	.113973222⏨7	.110354097⏨7	.107059200⏨7	.104042841⏨7
70	.117973493⏨7	.113682102⏨7	.109827344⏨7	.106339869⏨7	.103164826⏨7	.100258190⏨7
75	.113973222⏨7	.109827344⏨7	.106103295⏨7	.102734074⏨7	.996666915⏨6	.968586139⏨6
80	.110354097⏨7	.106339869⏨7	.102734074⏨7	.994718395⏨6	.965018591⏨6	.937829497⏨6
85	.107059200⏨7	.103164827⏨7	.996666915⏨6	.965018591⏨6	.936205549⏨6	.909828253⏨6
90	.104042841⏨7	.100258190⏨7	.968586140⏨6	.937829497⏨6	.909828253⏨6	.884194129⏨6
95	.101267865⏨7	.975841568⏨6	.942752520⏨6	.912816202⏨6	.885561792⏨6	.860611368⏨6
100	.987037058⏨6	.951132708⏨6	.918881492⏨6	.889703181⏨6	.863138867⏨6	.838820202⏨6
150	.805912383⏨6	.776596603⏨6	.750263597⏨6	.726439604⏨6	.704749934⏨6	.684893827⏨6
200	.697940597⏨6	.672552387⏨6	.649747335⏨6	.629115152⏨6	.610331346⏨6	.593135453⏨6
250	.624257047⏨6	.601549142⏨6	.581151683⏨6	.562697697⏨6	.545896951⏨6	.530516477⏨6
300	.569866110⏨6	.549136723⏨6	.530516476⏨6	.513670370⏨6	.498333457⏨6	.484293069⏨6
350	.527593500⏨6	.508401817⏨6	.491162817⏨6	.475566354⏨6	.461367131⏨6	.448368258⏨6
400	.493518529⏨6	.475566354⏨6	.459440746⏨6	.444851590⏨6	.431569433⏨6	.419410101⏨6
450	.465293731⏨6	.448368258⏨6	.433164880⏨6	.419410101⏨6	.406887564⏨6	.395423635⏨6
500	.441416391⏨6	.425359478⏨6	.410936296⏨6	.397887358⏨6	.386007436⏨6	.375131799⏨6

C pF	f in Hz bei L = 260 µH	L = 280 µH	L = 300 µH	L = 320 µH	L = 340 µH	L = 360 µH
550	.420874015$_{10}$6	.405564349$_{10}$6	.391812384$_{10}$6	.379370710$_{10}$6	.368043649$_{10}$6	.357674135$_{10}$6
600	.402956191$_{10}$6	.388298301$_{10}$6	.375131798$_{10}$6	.363219802$_{10}$6	.352374967$_{10}$6	.342446913$_{10}$6
650	.387147785$_{10}$6	.373064941$_{10}$6	.360414973$_{10}$6	.348970298$_{10}$6	.338550917$_{10}$6	.329012352$_{10}$6
700	.373064941$_{10}$6	.359494372$_{10}$6	.347304559$_{10}$6	.336276193$_{10}$6	.326235827$_{10}$6	.317044236$_{10}$6
750	.360414974$_{10}$6	.347304559$_{10}$6	.335528080$_{10}$6	.324873667$_{10}$6	.315173752$_{10}$6	.306293830$_{10}$6
800	.348970298$_{10}$6	.336276193$_{10}$6	.124873667$_{10}$6	.314557576$_{10}$6	.305165673$_{10}$6	.296567726$_{10}$6
850	.338550917$_{10}$6	.326235827$_{10}$6	.315173752$_{10}$6	.305165673$_{10}$6	.296054189$_{10}$6	.287712956$_{10}$6
900	.329012352$_{10}$6	.317044236$_{10}$6	.306293831$_{10}$6	.296567726$_{10}$6	.287712956$_{10}$6	.279606734$_{10}$6
950	.320237108$_{10}$6	.308588199$_{10}$6	.298124523$_{10}$6	.288657828$_{10}$6	.280039227$_{10}$6	.272149210$_{10}$6
1000	.312128523$_{10}$6	.300774571$_{10}$6	.290575841$_{10}$6	.281348848$_{10}$6	.272948475$_{10}$6	.265258238$_{10}$6
nF						
1,1	.297602870$_{10}$6	.286777301$_{10}$6	.277053194$_{10}$6	.268255601$_{10}$6	.260246160$_{10}$6	.252913807$_{10}$6
1,2	.284933055$_{10}$6	.274568361$_{10}$6	.265258238$_{10}$6	.256835185$_{10}$6	.249166728$_{10}$6	.242146534$_{10}$6
1,3	.273754824$_{10}$6	.263796750$_{10}$6	.254851872$_{10}$6	.246759264$_{10}$6	.239391649$_{10}$6	.232646865$_{10}$6
1,4	.263796750$_{10}$6	.254200908$_{10}$6	.245581408$_{10}$6	.237783177$_{10}$6	.230683565$_{10}$6	.224184129$_{10}$6
1,5	.254851872$_{10}$6	.245581409$_{10}$6	.237254181$_{10}$6	.229720373$_{10}$6	.222861497$_{10}$6	.216582444$_{10}$6
1,6	.246759264$_{10}$6	.237783177$_{10}$6	.229720373$_{10}$6	.222425795$_{10}$6	.215784716$_{10}$6	.209705050$_{10}$6
1,7	.239391649$_{10}$6	.230683565$_{10}$6	.222861497$_{10}$6	.215784716$_{10}$6	.209341924$_{10}$6	.203443782$_{10}$6
1,8	.232646865$_{10}$6	.224184129$_{10}$6	.216582445$_{10}$6	.209705050$_{10}$6	.203443782$_{10}$6	.197711817$_{10}$6
1,9	.226441830$_{10}$6	.218204808$_{10}$6	.210805871$_{10}$6	.204111908$_{10}$6	.198017636$_{10}$6	.192438552$_{10}$6
2	.220708195$_{10}$6	.212679739$_{10}$6	.205468148$_{10}$6	.198943679$_{10}$6	.193003718$_{10}$6	.187565899$_{10}$6
2,1	.215389144$_{10}$6	.207554172$_{10}$6	.200516380$_{10}$6	.194149150$_{10}$6	.188352342$_{10}$6	.183045575$_{10}$6
2,2	.210437007$_{10}$6	.202782174$_{10}$6	.195906192$_{10}$6	.189685355$_{10}$6	.184021824$_{10}$6	.178837067$_{10}$6
2,3	.205811453$_{10}$6	.198324879$_{10}$6	.191600036$_{10}$6	.185515937$_{10}$6	.179976895$_{10}$6	.174906103$_{10}$6
2,4	.201478095$_{10}$6	.194149150$_{10}$6	.187565899$_{10}$6	.181609901$_{10}$6	.176187483$_{10}$6	.171223456$_{10}$6
2,5	.197407411$_{10}$6	.190226541$_{10}$6	.183776298$_{10}$6	.177940636$_{10}$6	.172627773$_{10}$6	.167764040$_{10}$6
2,6	.193573892$_{10}$6	.186532470$_{10}$6	.180207486$_{10}$6	.174485149$_{10}$6	.169275458$_{10}$6	.164506176$_{10}$6
2,7	.189955370$_{10}$6	.183045575$_{10}$6	.176838825$_{10}$6	.171223456$_{10}$6	.166111152$_{10}$6	.161431023$_{10}$6
2,8	.186532470$_{10}$6	.179747186$_{10}$6	.173652279$_{10}$6	.168138096$_{10}$6	.163117913$_{10}$6	.158522118$_{10}$6
2,9	.183288180$_{10}$6	.176620909$_{10}$6	.170632009$_{10}$6	.165213733$_{10}$6	.160280863$_{10}$6	.155765001$_{10}$6
3	.180207487$_{10}$6	.173652279$_{10}$6	.167764040$_{10}$6	.162436833$_{10}$6	.157586876$_{10}$6	.153146915$_{10}$6

380 µH — 480 µH

6 MHz 320 kHz

C pF	f in Hz bei L = 380 µH	L = 400 µH	L = 420 µH	L = 440 µH	L = 460 µH	L = 480 µH
2	.577315657$_{10}$7	.562697697$_{10}$7	.549136725$_{10}$7	.536511204$_{10}$7	.524718310$_{10}$7	.513670370$_{10}$7
4	.408223816$_{10}$7	.397887358$_{10}$7	.388298302$_{10}$7	.379370711$_{10}$7	.371031875$_{10}$7	.363219802$_{10}$7
6	.333313349$_{10}$7	.324873667$_{10}$7	.317044236$_{10}$7	.309754888$_{10}$7	.302946257$_{10}$7	.296567726$_{10}$7
8	.288657828$_{10}$7	.281348848$_{10}$7	.274568362$_{10}$7	.268255602$_{10}$7	.262359155$_{10}$7	.256835185$_{10}$7
10	.258183411$_{10}$7	.251646061$_{10}$7	.245581409$_{10}$7	.239935104$_{10}$7	.234661161$_{10}$7	.229720373$_{10}$7
15	.210805872$_{10}$7	.205468148$_{10}$7	.200516381$_{10}$7	.195906192$_{10}$7	.191600036$_{10}$7	.187565890$_{10}$7
20	.182563240$_{10}$7	.177940636$_{10}$7	.173652279$_{10}$7	.169659739$_{10}$7	.165930498$_{10}$7	.162436833$_{10}$7
25	.163289526$_{10}$7	.159154943$_{10}$7	.155319320$_{10}$7	.151748284$_{10}$7	.148412749$_{10}$7	.145287920$_{10}$7
30	.149062261$_{10}$7	.145287920$_{10}$7	.141786492$_{10}$7	.138526597$_{10}$7	.135481684$_{10}$7	.132629119$_{10}$7
35	.138004837$_{10}$7	.134510477$_{10}$7	.131268784$_{10}$7	.128250708$_{10}$7	.125431667$_{10}$7	.122790704$_{10}$7
40	.129091705$_{10}$7	.125823030$_{10}$7	.122790704$_{10}$7	.119967552$_{10}$7	.117330580$_{10}$7	.114860186$_{10}$7
45	.121708827$_{10}$7	.118627090$_{10}$7	.115768186$_{10}$7	.113106493$_{10}$7	.110620332$_{10}$7	.108291222$_{10}$7
50	.115463131$_{10}$7	.112539539$_{10}$7	.109827344$_{10}$7	.107302240$_{10}$7	.104943661$_{10}$7	.102734074$_{10}$7
55	.110089776$_{10}$7	.107302240$_{10}$7	.104716264$_{10}$7	.102308672$_{10}$7	.100059855$_{10}$7	.979530963$_{10}$6
60	.105402936$_{10}$7	.102734074$_{10}$7	.100258190$_{10}$7	.979530963$_{10}$6	.958000181$_{10}$6	.937829497$_{10}$6
65	.101267865$_{10}$7	.987037058$_{10}$6	.963249536$_{10}$6	.941102908$_{10}$6	.920416802$_{10}$6	.901037436$_{10}$6
70	.975841566$_{10}$6	.951132706$_{10}$6	.928210479$_{10}$6	.906869453$_{10}$6	.886935822$_{10}$6	.868261398$_{10}$6
75	.942752521$_{10}$6	.918881492$_{10}$6	.896736516$_{10}$6	.876119127$_{10}$6	.856861410$_{10}$6	.838820202$_{10}$6
80	.912816202$_{10}$6	.889703181$_{10}$6	.868261398$_{10}$6	.848298697$_{10}$6	.829652493$_{10}$6	.812184169$_{10}$6
85	.885561794$_{10}$6	.863138867$_{10}$6	.842337284$_{10}$6	.822970620$_{10}$6	.804881144$_{10}$6	.787934380$_{10}$6
90	.860611368$_{10}$6	.838820202$_{10}$6	.818604697$_{10}$6	.799783683$_{10}$6	.782203872$_{10}$6	.765734578$_{10}$6
95	.837657596$_{10}$6	.816447632$_{10}$6	.796771303$_{10}$6	.778452272$_{10}$6	.761341343$_{10}$6	.745311309$_{10}$6
100	.816447632$_{10}$6	.795774716$_{10}$6	.776596603$_{10}$6	.758741421$_{10}$6	.742063749$_{10}$6	.726439604$_{10}$6
150	.666626700$_{10}$6	.649747335$_{10}$6	.634088472$_{10}$6	.619509776$_{10}$6	.605892514$_{10}$6	.593135453$_{10}$6
200	.577315656$_{10}$6	.562697697$_{10}$6	.549136723$_{10}$6	.536511204$_{10}$6	.524718308$_{10}$6	.513670371$_{10}$6
250	.516366822$_{10}$6	.503292121$_{10}$6	.491162818$_{10}$6	.470870209$_{10}$6	.469322323$_{10}$6	.459440747$_{10}$6
300	.471376260$_{10}$6	.459440746$_{10}$6	.448368258$_{10}$6	.438059563$_{10}$6	.428430705$_{10}$6	.419410101$_{10}$6
350	.436409616$_{10}$6	.425359478$_{10}$6	.415108345$_{10}$6	.405564349$_{10}$6	.396649758$_{10}$6	.388298301$_{10}$6
400	.408223816$_{10}$6	.397887358$_{10}$6	.388298301$_{10}$6	.379370710$_{10}$6	.371031874$_{10}$6	.363219802$_{10}$6
450	.384877104$_{10}$6	.375131799$_{10}$6	.366091150$_{10}$6	.357674136$_{10}$6	.349812206$_{10}$6	.342446913$_{10}$6
500	.365126481$_{10}$6	.355881272$_{10}$6	.347304559$_{10}$6	.339319479$_{10}$6	.331860997$_{10}$6	.324873667$_{10}$6

C pF	f in Hz bei L = 380 µH	L = 400 µH	L = 420 µH	L = 440 µH	L = 460 µH	L = 480 µH
550	.348134439E6	.339319479E6	.331141904E6	.323528428E6	.316417046E6	.309754888E6
600	.333313350E6	.324873667E6	.317044236E6	.309754888E6	.302946257E6	.296567726E6
650	.320237108E6	.312128523E6	.304606249E6	.297602870E6	.291061348E6	.284933055E6
700	.308588199E6	.300774571E6	.293525925E6	.286777301E6	.280473734E6	.274568362E6
750	.298124523E6	.290575841E6	.283572985E6	.277053194E6	.270963369E6	.265258238E6
800	.288657828E6	.281348848E6	.274568361E6	.268255602E6	.262359154E6	.256835185E6
850	.280039227E6	.272948475E6	.266370437E6	.260246160E6	.254525766E6	.249166728E6
900	.272149210E6	.265258238E6	.258865534E6	.252913867E6	.247354583E6	.242146535E6
950	.264890590E6	.258183410E6	.251961209E6	.246168223E6	.240757271E6	.235688130E6
1000	.258183411E6	.251646060E6	.245581409E6	.239935104E6	.234661161E6	.229720373E6
nF						
1,1	.246168223E6	.239935104E6	.234152686E6	.228769146E6	.223740639E6	.219029781E6
1,2	.235688130E6	.229720373E6	.224184129E6	.219029781E6	.214215352E6	.209705050E6
1,3	.226441830E6	.220708195E6	.215380144E6	.210437007E6	.205811453E6	.201478095E6
1,4	.218204808E6	.212679739E6	.207554172E6	.202782174E6	.198324879E6	.194149150E6
1,5	.210805872E6	.205468148E6	.200516380E6	.195906192E6	.191600036E6	.187565899E6
1,6	.204111708E6	.198943679E6	.194149150E6	.189685355E6	.185515937E6	.181609901E6
1,7	.198017636E6	.193003718E6	.188352342E6	.184021824E6	.179976895E6	.176187483E6
1,8	.192438552E6	.187565899E6	.183045575E6	.178837068E6	.174906103E6	.171223456E6
1,9	.187305932E6	.182563240E6	.178163479E6	.174067220E6	.170241099E6	.166656675E6
2	.182563240E6	.177940636E6	.173652279E6	.169659739E6	.165930498E6	.162436833E6
2,1	.178163479E6	.173652279E6	.169467272E6	.165570952E6	.161931585E6	.158522118E6
2,2	.174067219E6	.169659739E6	.165570952E6	.161764214E6	.158208523E6	.154877444E6
2,3	.170241099E6	.165930498E6	.161931586E6	.158208523E6	.154730987E6	.151473128E6
2,4	.166656675E6	.162436833E6	.158522118E6	.154877444E6	.151473128E6	.148283863E6
2,5	.163289526E6	.159154943E6	.155319320E6	.151748284E6	.148412750E6	.145287920E6
2,6	.160118554E6	.156064261E6	.152303124E6	.148801435E6	.145530674E6	.142466527E6
2,7	.157125420E6	.153146915E6	.149456086E6	.146019854E6	.142810235E6	.139803367E6
2,8	.154294099E6	.150387285E6	.146762962E6	.143388650E6	.140236867E6	.137284181E6
2,9	.151610519E6	.147771655E6	.144210368E6	.140894744E6	.137797778E6	.134896448E6
3	.149062261E6	.145287920E6	.141786492E6	.138526597E6	.135481684E6	.132629119E6

500 µH — 600 µH

5 MHz 290 kHz

C pF	L = 500 µH	L = 520 µH	L = 540 µH	L = 560 µH	L = 580 µH	L = 600 µH
	f in Hz bei					
2	.503292122$_{10}$7	.493518529$_{10}$7	.484293069$_{10}$7	.475566353$_{10}$7	.467295003$_{10}$7	.459440746$_{10}$7
4	.355881272$_{10}$7	.348970298$_{10}$7	.342446913$_{10}$7	.336276193$_{10}$7	.330427465$_{10}$7	.324873666$_{10}$7
6	.290575841$_{10}$7	.284033055$_{10}$7	.279606734$_{10}$7	.274568362$_{10}$7	.269792895$_{10}$7	.265258238$_{10}$7
8	.251646061$_{10}$7	.246759264$_{10}$7	.242146534$_{10}$7	.237783176$_{10}$7	.233647501$_{10}$7	.229720373$_{10}$7
10	.225079079$_{10}$7	.220708195$_{10}$7	.216582445$_{10}$7	.212679738$_{10}$7	.208980678$_{10}$7	.205468147$_{10}$7
15	.183776298$_{10}$7	.180207487$_{10}$7	.176838825$_{10}$7	.173652279$_{10}$7	.170632009$_{10}$7	.167764040$_{10}$7
20	.159154943$_{10}$7	.156064262$_{10}$7	.153146915$_{10}$7	.150387285$_{10}$7	.147771654$_{10}$7	.145287920$_{10}$7
25	.142352508$_{10}$7	.139588119$_{10}$7	.136978765$_{10}$7	.134510477$_{10}$7	.132170986$_{10}$7	.129949466$_{10}$7
30	.129949467$_{10}$7	.127425936$_{10}$7	.125043932$_{10}$7	.122790704$_{10}$7	.120655051$_{10}$7	.118627090$_{10}$7
35	.120309828$_{10}$7	.117973493$_{10}$7	.115768186$_{10}$7	.113682102$_{10}$7	.111704871$_{10}$7	.109827344$_{10}$7
40	.112539539$_{10}$7	.110354097$_{10}$7	.108291222$_{10}$7	.106339869$_{10}$7	.104490339$_{10}$7	.102734073$_{10}$7
45	.106103295$_{10}$7	.104042841$_{10}$7	.102097943$_{10}$7	.100258190$_{10}$7	.985144365$_{10}$6	.968586139$_{10}$6
50	.100658424$_{10}$7	.987037058$_{10}$6	.968586139$_{10}$6	.951132706$_{10}$6	.934590006$_{10}$6	.918881492$_{10}$6
55	.959740420$_{10}$6	.941102908$_{10}$6	.923510648$_{10}$6	.906869453$_{10}$6	.891096606$_{10}$6	.876119126$_{10}$6
60	.918881494$_{10}$6	.901037436$_{10}$6	.884194129$_{10}$6	.868261397$_{10}$6	.853160047$_{10}$6	.838820201$_{10}$6
65	.882832784$_{10}$6	.865688766$_{10}$6	.849506241$_{10}$6	.834198568$_{10}$6	.819689660$_{10}$6	.805912382$_{10}$6
70	.850718956$_{10}$6	.834198568$_{10}$6	.818604696$_{10}$6	.803853853$_{10}$6	.789872720$_{10}$6	.776596602$_{10}$6
75	.821872593$_{10}$6	.805912383$_{10}$6	.790847271$_{10}$6	.776596602$_{10}$6	.763089544$_{10}$6	.750263596$_{10}$6
80	.795774717$_{10}$6	.780321310$_{10}$6	.765734577$_{10}$6	.751936428$_{10}$6	.738858274$_{10}$6	.726439603$_{10}$6
85	.772014873$_{10}$6	.757022866$_{10}$6	.742871657$_{10}$6	.729485485$_{10}$6	.716797813$_{10}$6	.704749934$_{10}$6
90	.750263599$_{10}$6	.735693985$_{10}$6	.721941482$_{10}$6	.708932463$_{10}$6	.696602262$_{10}$6	.684893826$_{10}$6
95	.730252962$_{10}$6	.716071942$_{10}$6	.702686240$_{10}$6	.690024189$_{10}$6	.678022852$_{10}$6	.666626699$_{10}$6
100	.711762544$_{10}$6	.697940597$_{10}$6	.684893827$_{10}$6	.672552387$_{10}$6	.660854931$_{10}$6	.649747334$_{10}$6
150	.581151683$_{10}$6	.569866110$_{10}$6	.559213468$_{10}$6	.549136723$_{10}$6	.539585791$_{10}$6	.530516476$_{10}$6
200	.503292121$_{10}$6	.493518529$_{10}$6	.484293069$_{10}$6	.475566353$_{10}$6	.467295003$_{10}$6	.459440746$_{10}$6
250	.450158158$_{10}$6	.441416391$_{10}$6	.433164890$_{10}$6	.425359478$_{10}$6	.417961357$_{10}$6	.410936296$_{10}$6
300	.410936296$_{10}$6	.402956191$_{10}$6	.395423635$_{10}$6	.388298301$_{10}$6	.381544772$_{10}$6	.375131798$_{10}$6
350	.380453083$_{10}$6	.373064941$_{10}$6	.366091150$_{10}$6	.359404372$_{10}$6	.353241819$_{10}$6	.347304559$_{10}$6
400	.355881272$_{10}$6	.348970298$_{10}$6	.342446913$_{10}$6	.336276193$_{10}$6	.330427465$_{10}$6	.324873667$_{10}$6
450	.335528081$_{10}$6	.329012352$_{10}$6	.322862046$_{10}$6	.317044236$_{10}$6	.311530002$_{10}$6	.306293830$_{10}$6
500	.318309886$_{10}$6	.312128523$_{10}$6	.306293831$_{10}$6	.300774570$_{10}$6	.295543310$_{10}$6	.290575841$_{10}$6

C	f in Hz bei					
pF	L = 500 µH	L = 520 µH	L = 540 µH	L = 560 µH	L = 580 µH	L = 600 µH
550	.303496568$_{10}$6	.297602870$_{10}$6	.292039709$_{10}$6	.286777301$_{10}$6	.281789488$_{10}$6	.277053194$_{10}$6
600	.290575841$_{10}$6	.284933055$_{10}$6	.279606734$_{10}$6	.274568361$_{10}$6	.269702805$_{10}$6	.265258238$_{10}$6
650	.279176238$_{10}$6	.273754824$_{10}$6	.268637460$_{10}$6	.263796749$_{10}$6	.259208630$_{10}$6	.254851871$_{10}$6
700	.269020954$_{10}$6	.263796750$_{10}$6	.258865534$_{10}$6	.254200908$_{10}$6	.249779685$_{10}$6	.245581408$_{10}$6
750	.259898933$_{10}$6	.254851872$_{10}$6	.250087865$_{10}$6	.245581408$_{10}$6	.241310101$_{10}$6	.237254181$_{10}$6
800	.251646060$_{10}$6	.246759264$_{10}$6	.242146534$_{10}$6	.237783176$_{10}$6	.233647501$_{10}$6	.229720373$_{10}$6
850	.244132538$_{10}$6	.239391649$_{10}$6	.234916644$_{10}$6	.230683565$_{10}$6	.226671371$_{10}$6	.222861496$_{10}$6
900	.237254181$_{10}$6	.232646865$_{10}$6	.228297942$_{10}$6	.224184129$_{10}$6	.220284077$_{10}$6	.216582444$_{10}$6
950	.230926263$_{10}$6	.226441830$_{10}$6	.222208899$_{10}$6	.218204807$_{10}$6	.214409652$_{10}$6	.210805871$_{10}$6
1000	.225079079$_{10}$6	.220708195$_{10}$6	.216582445$_{10}$6	.212679739$_{10}$6	.208980678$_{10}$6	.205468148$_{10}$6
nF						
1,1	.214604481$_{10}$6	.210437007$_{10}$6	.206503258$_{10}$6	.202782174$_{10}$6	.199255258$_{10}$6	.195906192$_{10}$6
1,2	.205468148$_{10}$6	.201478095$_{10}$6	.197711817$_{10}$6	.194149150$_{10}$6	.190772386$_{10}$6	.187565899$_{10}$6
1,3	.197407411$_{10}$6	.193573892$_{10}$6	.189955370$_{10}$6	.186532470$_{10}$6	.183288180$_{10}$6	.180207486$_{10}$6
1,4	.190226541$_{10}$6	.186532470$_{10}$6	.183045575$_{10}$6	.179747186$_{10}$6	.176620909$_{10}$6	.173652279$_{10}$6
1,5	.183776298$_{10}$6	.180207487$_{10}$6	.176838825$_{10}$6	.173652279$_{10}$6	.170632007$_{10}$6	.167764040$_{10}$6
1,6	.177940636$_{10}$6	.174485149$_{10}$6	.171223456$_{10}$6	.168138096$_{10}$6	.165213732$_{10}$6	.162436833$_{10}$6
1,7	.172627773$_{10}$6	.169275458$_{10}$6	.166111152$_{10}$6	.163117913$_{10}$6	.160280863$_{10}$6	.157586875$_{10}$6
1,8	.167764040$_{10}$6	.164506176$_{10}$6	.161431023$_{10}$6	.158522118$_{10}$6	.155765001$_{10}$6	.153146915$_{10}$6
1,9	.163289526$_{10}$6	.160118554$_{10}$6	.157125420$_{10}$6	.154294099$_{10}$6	.151610519$_{10}$6	.149062261$_{10}$6
2	.159154943$_{10}$6	.156064261$_{10}$6	.153146915$_{10}$6	.150387285$_{10}$6	.147771655$_{10}$6	.145287920$_{10}$6
2,1	.155319320$_{10}$6	.152303124$_{10}$6	.149456086$_{10}$6	.146762962$_{10}$6	.144210368$_{10}$6	.141786492$_{10}$6
2,2	.151748284$_{10}$6	.148801435$_{10}$6	.146019854$_{10}$6	.143388650$_{10}$6	.140894744$_{10}$6	.138526597$_{10}$6
2,3	.148412750$_{10}$6	.145530674$_{10}$6	.142810235$_{10}$6	.140236867$_{10}$6	.137797778$_{10}$6	.135481684$_{10}$6
2,4	.145287920$_{10}$6	.142466527$_{10}$6	.139803367$_{10}$6	.137284180$_{10}$6	.134896447$_{10}$6	.132629119$_{10}$6
2,5	.142352508$_{10}$6	.139588119$_{10}$6	.136978765$_{10}$6	.134510477$_{10}$6	.132170986$_{10}$6	.129949466$_{10}$6
2,6	.139588119$_{10}$6	.136877412$_{10}$6	.134318730$_{10}$6	.131898374$_{10}$6	.129604315$_{10}$6	.127425935$_{10}$6
2,7	.136978765$_{10}$6	.134318730$_{10}$6	.131807878$_{10}$6	.129432767$_{10}$6	.127181590$_{10}$6	.125043932$_{10}$6
2,8	.134510477$_{10}$6	.131898375$_{10}$6	.129432767$_{10}$6	.127100454$_{10}$6	.124889842$_{10}$6	.122790704$_{10}$6
2,9	.132170986$_{10}$6	.129604315$_{10}$6	.127181501$_{10}$6	.124889842$_{10}$6	.122717680$_{10}$6	.120655050$_{10}$6
3	.129949466$_{10}$6	.127425936$_{10}$6	.125043932$_{10}$6	.122790704$_{10}$6	.120655050$_{10}$6	.118627090$_{10}$6

620 µH — 720 µH

4,5 MHz — 260 kHz

C pF	f in Hz bei L = 620 µH	L = 640 µH	L = 660 µH	L = 680 µH	L = 700 µH	L = 720 µH
2	.451969667$_{10}$7	.444851589$_{10}$7	.438059562$_{10}$7	.431569432$_{10}$7	.425359477$_{10}$7	.419410100$_{10}$7
4	.319590816$_{10}$7	.314557575$_{10}$7	.309754888$_{10}$7	.305165672$_{10}$7	.300774570$_{10}$7	.296567725$_{10}$7
6	.260044809$_{10}$7	.256835184$_{10}$7	.252913806$_{10}$7	.249166728$_{10}$7	.245581408$_{10}$7	.242146534$_{10}$7
8	.225984833$_{10}$7	.222425794$_{10}$7	.219029781$_{10}$7	.215784716$_{10}$7	.212679738$_{10}$7	.209705050$_{10}$7
10	.202126979$_{10}$7	.198943678$_{10}$7	.195906192$_{10}$7	.193003717$_{10}$7	.190226541$_{10}$7	.187565898$_{10}$7
15	.165035987$_{10}$7	.162436833$_{10}$7	.159956736$_{10}$7	.157586875$_{10}$7	.155319320$_{10}$7	.153146915$_{10}$7
20	.142925358$_{10}$7	.140674424$_{10}$7	.138526596$_{10}$7	.136474237$_{10}$7	.134510477$_{10}$7	.132629119$_{10}$7
25	.127836326$_{10}$7	.125823030$_{10}$7	.123901955$_{10}$7	.122066269$_{10}$7	.120309828$_{10}$7	.118627090$_{10}$7
30	.116698066$_{10}$7	.114860186$_{10}$7	.113106492$_{10}$7	.111430748$_{10}$7	.109827344$_{10}$7	.108291222$_{10}$7
35	.108041415$_{10}$7	.106339869$_{10}$7	.104716264$_{10}$7	.103164826$_{10}$7	.101680363$_{10}$7	.100258190$_{10}$7
40	.101063489$_{10}$7	.994718394$_{10}$6	.979530960$_{10}$6	.965018589$_{10}$6	.951132705$_{10}$6	.937829494$_{10}$6
45	.952835720$_{10}$6	.937829496$_{10}$6	.923510647$_{10}$6	.909828250$_{10}$6	.896736515$_{10}$6	.884104127$_{10}$6
50	.903939333$_{10}$6	.889703178$_{10}$6	.876119126$_{10}$6	.863138865$_{10}$6	.850718953$_{10}$6	.838820200$_{10}$6
55	.861872337$_{10}$6	.848298695$_{10}$6	.835346811$_{10}$6	.822970617$_{10}$6	.811128695$_{10}$6	.799783680$_{10}$6
60	.825179939$_{10}$6	.812184167$_{10}$6	.799783681$_{10}$6	.787934378$_{10}$6	.776596602$_{10}$6	.765734576$_{10}$6
65	.792807241$_{10}$6	.780321308$_{10}$6	.768407306$_{10}$6	.757022864$_{10}$6	.746129881$_{10}$6	.735693983$_{10}$6
70	.763968173$_{10}$6	.751936426$_{10}$6	.740455807$_{10}$6	.729485484$_{10}$6	.718988742$_{10}$6	.708932461$_{10}$6
75	.738063375$_{10}$6	.726439602$_{10}$6	.715348270$_{10}$6	.704749033$_{10}$6	.694609116$_{10}$6	.684893825$_{10}$6
80	.714626790$_{10}$6	.703372121$_{10}$6	.692632984$_{10}$6	.682371187$_{10}$6	.672552386$_{10}$6	.663145596$_{10}$6
85	.693289820$_{10}$6	.682371188$_{10}$6	.671952695$_{10}$6	.661997290$_{10}$6	.652471652$_{10}$6	.643345725$_{10}$6
90	.673756600$_{10}$6	.663145597$_{10}$6	.653020641$_{10}$6	.643345725$_{10}$6	.634088471$_{10}$6	.625219663$_{10}$6
95	.655786518$_{10}$6	.645458526$_{10}$6	.635603619$_{10}$6	.626186748$_{10}$6	.617176395$_{10}$6	.608544133$_{10}$6
100	.639181633$_{10}$6	.629115150$_{10}$6	.619509775$_{10}$6	.610331345$_{10}$6	.601549140$_{10}$6	.593135451$_{10}$6
150	.521889617$_{10}$6	.513670369$_{10}$6	.505827613$_{10}$6	.498333456$_{10}$6	.491162817$_{10}$6	.484293068$_{10}$6
200	.451969666$_{10}$6	.444851589$_{10}$6	.438059563$_{10}$6	.431569432$_{10}$6	.425359476$_{10}$6	.419410100$_{10}$6
250	.404253960$_{10}$6	.397887357$_{10}$6	.391812384$_{10}$6	.386007435$_{10}$6	.380453082$_{10}$6	.375131797$_{10}$6
300	.369031687$_{10}$6	.363219801$_{10}$6	.357674135$_{10}$6	.352374966$_{10}$6	.347304558$_{10}$6	.342446912$_{10}$6
350	.341656954$_{10}$6	.336276193$_{10}$6	.331141903$_{10}$6	.326235826$_{10}$6	.321541541$_{10}$6	.317044235$_{10}$6
400	.319590816$_{10}$6	.314557575$_{10}$6	.309754887$_{10}$6	.305165672$_{10}$6	.300774570$_{10}$6	.296567725$_{10}$6
450	.301313111$_{10}$6	.296567726$_{10}$6	.292039708$_{10}$6	.287712955$_{10}$6	.283572985$_{10}$6	.279606733$_{10}$6
500	.285850715$_{10}$6	.281348848$_{10}$6	.277053194$_{10}$6	.272948475$_{10}$6	.269020954$_{10}$6	.265258238$_{10}$6

C pF	f in Hz bei L = 620 µH	L = 640 µH	L = 660 µH	L = 680 µH	L = 700 µH	L = 720 µH
550	.272547963$_{10}$6	.268255601$_{10}$6	.264159855$_{10}$6	.260246159$_{10}$6	.256501415$_{10}$6	.252913806$_{10}$6
600	.260944808$_{10}$6	.256805184$_{10}$6	.252913806$_{10}$6	.249166728$_{10}$6	.245581408$_{10}$6	.242146534$_{10}$6
650	.250707662$_{10}$6	.246759263$_{10}$6	.242991725$_{10}$6	.239391649$_{10}$6	.235946985$_{10}$6	.232646865$_{10}$6
700	.241587949$_{10}$6	.237783176$_{10}$6	.234152685$_{10}$6	.230683565$_{10}$6	.227364204$_{10}$6	.224184128$_{10}$6
750	.233396132$_{10}$6	.229720372$_{10}$6	.226212985$_{10}$6	.222861496$_{10}$6	.219654680$_{10}$6	.216582444$_{10}$6
800	.225984833$_{10}$6	.222425794$_{10}$6	.219029781$_{10}$6	.215784716$_{10}$6	.212679738$_{10}$6	.209705050$_{10}$6
850	.219237491$_{10}$6	.215784716$_{10}$6	.212490099$_{10}$6	.209341924$_{10}$6	.206329653$_{10}$6	.203443781$_{10}$6
900	.213060544$_{10}$6	.209705050$_{10}$6	.206503258$_{10}$6	.203443781$_{10}$6	.200516380$_{10}$6	.197711817$_{10}$6
950	.207377905$_{10}$6	.204111907$_{10}$6	.200995512$_{10}$6	.198017636$_{10}$6	.195168312$_{10}$6	.192438551$_{10}$6
1000	.202126980$_{10}$6	.198943678$_{10}$6	.195906192$_{10}$6	.193003717$_{10}$6	.190226541$_{10}$6	.187565898$_{10}$6
nF						
1,1	.192720513$_{10}$6	.189685355$_{10}$6	.186789225$_{10}$6	.184021824$_{10}$6	.181373890$_{10}$6	.178837067$_{10}$6
1,2	.184515843$_{10}$6	.181609900$_{10}$6	.178837067$_{10}$6	.176187483$_{10}$6	.173652279$_{10}$6	.171223456$_{10}$6
1,3	.177277088$_{10}$6	.174485148$_{10}$6	.171821096$_{10}$6	.169275458$_{10}$6	.166839713$_{10}$6	.164506175$_{10}$6
1.4	.170828477$_{10}$6	.168138096$_{10}$6	.165570951$_{10}$6	.163117913$_{10}$6	.160770770$_{10}$6	.158522117$_{10}$6
1,5	.165035987$_{10}$6	.162436833$_{10}$6	.159956736$_{10}$6	.157586875$_{10}$6	.155317320$_{10}$6	.153146915$_{10}$6
1,6	.159795408$_{10}$6	.157278787$_{10}$6	.154877443$_{10}$6	.152582836$_{10}$6	.150387285$_{10}$6	.148283862$_{10}$6
1,7	.155024316$_{10}$6	.152582836$_{10}$6	.150253190$_{10}$6	.148027094$_{10}$6	.145897096$_{10}$6	.143856477$_{10}$6
1,8	.150656555$_{10}$6	.148283863$_{10}$6	.146019854$_{10}$6	.143856477$_{10}$6	.141786492$_{10}$6	.139803366$_{10}$6
1,9	.146638323$_{10}$6	.144328913$_{10}$6	.142125280$_{10}$6	.140019613$_{10}$6	.138004837$_{10}$6	.136074605$_{10}$6
2	.142925357$_{10}$6	.140674424$_{10}$6	.138526597$_{10}$6	.136474237$_{10}$6	.134510477$_{10}$6	.132629119$_{10}$6
2,1	.139480867$_{10}$6	.137284180$_{10}$6	.135188116$_{10}$6	.133185218$_{10}$6	.131268784$_{10}$6	.129432767$_{10}$6
2,2	.136273981$_{10}$6	.134127800$_{10}$6	.132079927$_{10}$6	.130123079$_{10}$6	.128250707$_{10}$6	.126456903$_{10}$6
2,3	.133278583$_{10}$6	.131179576$_{10}$6	.129176717$_{10}$6	.127262882$_{10}$6	.125431666$_{10}$6	.123677291$_{10}$6
2,4	.130472404$_{10}$6	.128417592$_{10}$6	.126456903$_{10}$6	.124583364$_{10}$6	.122790704$_{10}$6	.121073267$_{10}$6
2,5	.127836326$_{10}$6	.125823030$_{10}$6	.123901955$_{10}$6	.122066269$_{10}$6	.120309828$_{10}$6	.118627090$_{10}$6
2,6	.125353831$_{10}$6	.123379631$_{10}$6	.121495862$_{10}$6	.119695824$_{10}$6	.117973492$_{10}$6	.116323432$_{10}$6
2,7	.123010562$_{10}$6	.121073267$_{10}$6	.119224711$_{10}$6	.117458322$_{10}$6	.115768186$_{10}$6	.114148970$_{10}$6
2,8	.120793974$_{10}$6	.118871588$_{10}$6	.117076342$_{10}$6	.115341782$_{10}$6	.113682102$_{10}$6	.112092064$_{10}$6
2,9	.118693049$_{10}$6	.116823750$_{10}$6	.115040077$_{10}$6	.113335685$_{10}$6	.111704871$_{10}$6	.110142488$_{10}$6
3	.116698066$_{10}$6	.114860186$_{10}$6	.113106492$_{10}$6	.111430748$_{10}$6	.109827344$_{10}$6	.108291222$_{10}$6

C pF	f in Hz bei L = 740 µH	L = 760 µH	L = 780 µH	L = 800 µH	L = 820 µH	L = 840 µH
2	$.413703574_{10}7$	$.408223814_{10}7$	$.402956190_{10}7$	$.397887357_{10}7$	$.393005118_{10}7$	$.388298301_{10}7$
4	$.292532602_{10}7$	$.288657827_{10}7$	$.284933054_{10}7$	$.281348848_{10}7$	$.277896584_{10}7$	$.274568361_{10}7$
6	$.238851869_{10}7$	$.235688129_{10}7$	$.232646864_{10}7$	$.229720372_{10}7$	$.226901611_{10}7$	$.224184128_{10}7$
8	$.206851787_{10}7$	$.204111907_{10}7$	$.201478095_{10}7$	$.198943678_{10}7$	$.196502559_{10}7$	$.194149150_{10}7$
10	$.185013862_{10}7$	$.182563240_{10}7$	$.180207486_{10}7$	$.177940635_{10}7$	$.175757232_{10}7$	$.173652279_{10}7$
15	$.151063186_{10}7$	$.149062261_{10}7$	$.147138796_{10}7$	$.145287920_{10}7$	$.143505179_{10}7$	$.141786492_{10}7$
20	$.130024557_{10}7$	$.129091705_{10}7$	$.127425935_{10}7$	$.125823029_{10}7$	$.124279130_{10}7$	$.122790703_{10}7$
25	$.117013041_{10}7$	$.115463130_{10}7$	$.113973221_{10}7$	$.112539539_{10}7$	$.111158633_{10}7$	$.109827344_{10}7$
30	$.106817803_{10}7$	$.105402935_{10}7$	$.104042840_{10}7$	$.102734073_{10}7$	$.101473485_{10}7$	$.100258190_{10}7$
35	$.988040695_{10}6$	$.975841565_{10}6$	$.963249532_{10}6$	$.951132704_{10}6$	$.939461922_{10}6$	$.928210475_{10}6$
40	$.925069314_{10}6$	$.912816200_{10}6$	$.901037433_{10}6$	$.889703177_{10}6$	$.878786160_{10}6$	$.868261396_{10}6$
45	$.872163714_{10}6$	$.860611366_{10}6$	$.849506238_{10}6$	$.838820199_{10}6$	$.828527537_{10}6$	$.818604694_{10}6$
50	$.827407148_{10}6$	$.816447629_{10}6$	$.805912380_{10}6$	$.795774713_{10}6$	$.786010236_{10}6$	$.776596601_{10}6$
55	$.788901762_{10}6$	$.778452269_{10}6$	$.768407305_{10}6$	$.758741419_{10}6$	$.749431355_{10}6$	$.740435806_{10}6$
60	$.755315933_{10}6$	$.745311306_{10}6$	$.735693983_{10}6$	$.726430601_{10}6$	$.717525895_{10}6$	$.708932460_{10}6$
65	$.725684075_{10}6$	$.716071940_{10}6$	$.706831915_{10}6$	$.697940595_{10}6$	$.689376582_{10}6$	$.681120276_{10}6$
70	$.699286672_{10}6$	$.690024187_{10}6$	$.681120276_{10}6$	$.672552384_{10}6$	$.664299895_{10}6$	$.656343921_{10}6$
75	$.675575107_{10}6$	$.666626698_{10}6$	$.658024703_{10}6$	$.649747333_{10}6$	$.641774670_{10}6$	$.634088470_{10}6$
80	$.654122786_{10}6$	$.645458525_{10}6$	$.637129678_{10}6$	$.629115149_{10}6$	$.621395653_{10}6$	$.613953519_{10}6$
85	$.634592314_{10}6$	$.626186746_{10}6$	$.618106579_{10}6$	$.610331344_{10}6$	$.602842332_{10}6$	$.595622402_{10}6$
90	$.616712877_{10}6$	$.608544133_{10}6$	$.600691622_{10}6$	$.593135451_{10}6$	$.585857440_{10}6$	$.578840930_{10}6$
95	$.600264235_{10}6$	$.592313363_{10}6$	$.584670291_{10}6$	$.577315654_{10}6$	$.570231758_{10}6$	$.563402388_{10}6$
100	$.585065205_{10}6$	$.577315654_{10}6$	$.569866108_{10}6$	$.562697696_{10}6$	$.555793168_{10}6$	$.549136722_{10}6$
150	$.477703740_{10}6$	$.471376259_{10}6$	$.465293729_{10}6$	$.459440745_{10}6$	$.453803221_{10}6$	$.448368256_{10}6$
200	$.413703574_{10}6$	$.408223814_{10}6$	$.402956190_{10}6$	$.397887356_{10}6$	$.393005118_{10}6$	$.388298300_{10}6$
250	$.370027725_{10}6$	$.365126480_{10}6$	$.360414973_{10}6$	$.355881271_{10}6$	$.351514464_{10}6$	$.347304557_{10}6$
300	$.337787553_{10}6$	$.333313349_{10}6$	$.329012351_{10}6$	$.324873666_{10}6$	$.320887335_{10}6$	$.317044235_{10}6$
350	$.312730507_{10}6$	$.308588197_{10}6$	$.304606247_{10}6$	$.300774570_{10}6$	$.297083944_{10}6$	$.293525924_{10}6$
400	$.292532602_{10}6$	$.288657827_{10}6$	$.284933054_{10}6$	$.281348848_{10}6$	$.277896584_{10}6$	$.274568361_{10}6$
450	$.275802382_{10}6$	$.272149210_{10}6$	$.268637459_{10}6$	$.265258237_{10}6$	$.262003412_{10}6$	$.258865533_{10}6$
500	$.261649114_{10}6$	$.258183410_{10}6$	$.254851871_{10}6$	$.251646060_{10}6$	$.248558261_{10}6$	$.245581408_{10}6$

C pF	f in Hz bei L = 740 μH	L = 760 μH	L = 780 μH	L = 800 μH	L = 820 μH	L = 840 μH
550	.249472641$_{10}$6	.246168222$_{10}$6	.242991725$_{10}$6	.239935103$_{10}$6	.236991003$_{10}$6	.234152685$_{10}$6
600	.238851870$_{10}$6	.235688129$_{10}$6	.232646864$_{10}$6	.229720372$_{10}$6	.226901610$_{10}$6	.224184128$_{10}$6
650	.229481453$_{10}$6	.226441830$_{10}$6	.223519877$_{10}$6	.220708104$_{10}$6	.218000016$_{10}$6	.215389143$_{10}$6
700	.221133862$_{10}$6	.218204807$_{10}$6	.215389143$_{10}$6	.212679738$_{10}$6	.210070071$_{10}$6	.207554171$_{10}$6
750	.213635607$_{10}$6	.210805871$_{10}$6	.208085681$_{10}$6	.205468147$_{10}$6	.202946970$_{10}$6	.200516380$_{10}$6
800	.206851787$_{10}$6	.204111907$_{10}$6	.201478095$_{10}$6	.198943678$_{10}$6	.196502559$_{10}$6	.194149150$_{10}$6
850	.200675709$_{10}$6	.198017636$_{10}$6	.195462462$_{10}$6	.193003717$_{10}$6	.190635484$_{10}$6	.188352341$_{10}$6
900	.195021735$_{10}$6	.192438551$_{10}$6	.189955369$_{10}$6	.187565898$_{10}$6	.185264389$_{10}$6	.183045574$_{10}$6
950	.189820218$_{10}$6	.187305931$_{10}$6	.184888979$_{10}$6	.182563239$_{10}$6	.180323115$_{10}$6	.178163478$_{10}$6
1000	.185013862$_{10}$6	.182563240$_{10}$6	.180207486$_{10}$6	.177940635$_{10}$6	.175757232$_{10}$6	.173652278$_{10}$6
nF						
1,1	.176403796$_{10}$6	.174067219$_{10}$6	.171821096$_{10}$6	.169659738$_{10}$6	.167577945$_{10}$6	.165570951$_{10}$6
1,2	.168893776$_{10}$6	.166656674$_{10}$6	.164506175$_{10}$6	.162436833$_{10}$6	.160443667$_{10}$6	.158522117$_{10}$6
1,3	.162267892$_{10}$6	.160118553$_{10}$6	.158052421$_{10}$6	.156064261$_{10}$6	.154149289$_{10}$6	.152303123$_{10}$6
1,4	.156365253$_{10}$6	.154294098$_{10}$6	.152303123$_{10}$6	.150387285$_{10}$6	.148541972$_{10}$6	.146762962$_{10}$6
1,5	.151063186$_{10}$6	.149062261$_{10}$6	.147138796$_{10}$6	.145287920$_{10}$6	.143505179$_{10}$6	.141786492$_{10}$6
1,6	.146266301$_{10}$6	.144328913$_{10}$6	.142466527$_{10}$6	.140674424$_{10}$6	.138948292$_{10}$6	.137284180$_{10}$6
1,7	.141809155$_{10}$6	.140019613$_{10}$6	.138212832$_{10}$6	.136474237$_{10}$6	.134799643$_{10}$6	.133185218$_{10}$6
1,8	.137901191$_{10}$6	.136074605$_{10}$6	.134318729$_{10}$6	.132629118$_{10}$6	.131001706$_{10}$6	.129432766$_{10}$6
1,9	.134223163$_{10}$6	.132445294$_{10}$6	.130736251$_{10}$6	.129091705$_{10}$6	.127507697$_{10}$6	.125980604$_{10}$6
2	.130824557$_{10}$6	.129091705$_{10}$6	.127425935$_{10}$6	.125823030$_{10}$6	.124279130$_{10}$6	.122790704$_{10}$6
2,1	.127671694$_{10}$6	.125980604$_{10}$6	.124354980$_{10}$6	.122790704$_{10}$6	.121284012$_{10}$6	.119831457$_{10}$6
2,2	.124736320$_{10}$6	.123084111$_{10}$6	.121495862$_{10}$6	.119967551$_{10}$6	.118495501$_{10}$6	.117076342$_{10}$6
2,3	.121994528$_{10}$6	.120378635$_{10}$6	.118825297$_{10}$6	.117330580$_{10}$6	.115890886$_{10}$6	.114502922$_{10}$6
2,4	.119425935$_{10}$6	.117844064$_{10}$6	.116323432$_{10}$6	.114860186$_{10}$6	.113450805$_{10}$6	.112092064$_{10}$6
2,5	.117013041$_{10}$6	.115463131$_{10}$6	.113973221$_{10}$6	.112539539$_{10}$6	.111158633$_{10}$6	.109827344$_{10}$6
2,6	.114740726$_{10}$6	.113220915$_{10}$6	.111759938$_{10}$6	.110354097$_{10}$6	.109000008$_{10}$6	.107694571$_{10}$6
2,7	.112595851$_{10}$6	.111104449$_{10}$6	.109670783$_{10}$6	.108291222$_{10}$6	.106962445$_{10}$6	.105681411$_{10}$6
2,8	.110566931$_{10}$6	.109102403$_{10}$6	.107694571$_{10}$6	.106339869$_{10}$6	.105035035$_{10}$6	.103777085$_{10}$6
2,9	.108643881$_{10}$6	.107204825$_{10}$6	.105821479$_{10}$6	.104490338$_{10}$6	.103208200$_{10}$6	.101972129$_{10}$6
3	.106817803$_{10}$6	.105402935$_{10}$6	.104042840$_{10}$6	.102734073$_{10}$6	.101473485$_{10}$6	.100258190$_{10}$6

860 μH — 960 μH

4 MHz — 230 kHz

C pF	f in Hz bei L = 860 μH	L = 880 μH	L = 900 μH	L = 920 μH	L = 940 μH	L = 960 μH
2	.383756643$_{10}$7	.379370709$_{10}$7	.375131797$_{10}$7	.371031873$_{10}$7	.367063503$_{10}$7	.363219800$_{10}$7
4	.271356925$_{10}$7	.268255601$_{10}$7	.265258237$_{10}$7	.262359153$_{10}$7	.259553092$_{10}$7	.256835184$_{10}$7
6	.221562001$_{10}$7	.219029780$_{10}$7	.216582443$_{10}$7	.214215351$_{10}$7	.211924212$_{10}$7	.209705049$_{10}$7
8	.191878321$_{10}$7	.189685354$_{10}$7	.187565898$_{10}$7	.185515936$_{10}$7	.183531751$_{10}$7	.181609900$_{10}$7
10	.171621188$_{10}$7	.169659738$_{10}$7	.167764039$_{10}$7	.165930497$_{10}$7	.164155789$_{10}$7	.162436833$_{10}$7
15	.140128113$_{10}$7	.138526596$_{10}$7	.136978764$_{10}$7	.135481684$_{10}$7	.134032640$_{10}$7	.132629118$_{10}$7
20	.121354506$_{10}$7	.119967551$_{10}$7	.118627090$_{10}$7	.117330580$_{10}$7	.116075671$_{10}$7	.114860186$_{10}$7
25	.108542769$_{10}$7	.107302240$_{10}$7	.106103295$_{10}$7	.104943661$_{10}$7	.103821237$_{10}$7	.102731073$_{10}$7
30	.990055393$_{10}$6	.979530050$_{10}$6	.968586136$_{10}$6	.958000177$_{10}$6	.947753891$_{10}$6	.937829493$_{10}$6
35	.917353839$_{10}$6	.906869449$_{10}$6	.896736513$_{10}$6	.886935819$_{10}$6	.877449602$_{10}$6	.868261395$_{10}$6
40	.858105941$_{10}$6	.848298693$_{10}$6	.838820199$_{10}$6	.829652489$_{10}$6	.820778946$_{10}$6	.812184165$_{10}$6
45	.809030040$_{10}$6	.799783679$_{10}$6	.790847268$_{10}$6	.782203868$_{10}$6	.773837811$_{10}$6	.765734574$_{10}$6
50	.767513286$_{10}$6	.758741418$_{10}$6	.750263595$_{10}$6	.742063746$_{10}$6	.734127007$_{10}$6	.726439601$_{10}$6
55	.731795206$_{10}$6	.723431558$_{10}$6	.715348268$_{10}$6	.707530020$_{10}$6	.699962637$_{10}$6	.692632982$_{10}$6
60	.700640567$_{10}$6	.692632983$_{10}$6	.684893824$_{10}$6	.677408421$_{10}$6	.670163203$_{10}$6	.663145594$_{10}$6
65	.673153683$_{10}$6	.665460245$_{10}$6	.658024701$_{10}$6	.650832959$_{10}$6	.643871979$_{10}$6	.637129678$_{10}$6
70	.648667120$_{10}$6	.641253538$_{10}$6	.634088468$_{10}$6	.627158332$_{10}$6	.620450563$_{10}$6	.613953519$_{10}$6
75	.626671974$_{10}$6	.619509773$_{10}$6	.612587659$_{10}$6	.605892512$_{10}$6	.599412190$_{10}$6	.593135450$_{10}$6
80	.606772530$_{10}$6	.599837759$_{10}$6	.593135450$_{10}$6	.586652901$_{10}$6	.580378358$_{10}$6	.574300930$_{10}$6
85	.588655819$_{10}$6	.581928103$_{10}$6	.575425909$_{10}$6	.569136913$_{10}$6	.563049712$_{10}$6	.557153740$_{10}$6
90	.572070628$_{10}$6	.565532463$_{10}$6	.559213466$_{10}$6	.553101660$_{10}$6	.547185964$_{10}$6	.541456109$_{10}$6
95	.556812660$_{10}$6	.550448878$_{10}$6	.544298419$_{10}$6	.538349623$_{10}$6	.532591708$_{10}$6	.527014678$_{10}$6
100	.542713849$_{10}$6	.536511202$_{10}$6	.530516475$_{10}$6	.524718306$_{10}$6	.519106185$_{10}$6	.513670368$_{10}$6
150	.443124002$_{10}$6	.438050562$_{10}$6	.433164888$_{10}$6	.428430703$_{10}$6	.423848425$_{10}$6	.419410099$_{10}$6
200	.383756643$_{10}$6	.379370709$_{10}$6	.375131797$_{10}$6	.371031873$_{10}$6	.367063503$_{10}$6	.363219800$_{10}$6
250	.343242376$_{10}$6	.339319477$_{10}$6	.335528079$_{10}$6	.331860996$_{10}$6	.328311578$_{10}$6	.324873665$_{10}$6
300	.313335987$_{10}$6	.309754886$_{10}$6	.306293829$_{10}$6	.302946256$_{10}$6	.299706095$_{10}$6	.296567725$_{10}$6
350	.290092755$_{10}$6	.286777300$_{10}$6	.283572984$_{10}$6	.280473732$_{10}$6	.277473927$_{10}$6	.274568360$_{10}$6
400	.271356924$_{10}$6	.268255601$_{10}$6	.265258237$_{10}$6	.262359153$_{10}$6	.259553092$_{10}$6	.256835184$_{10}$6
450	.255837762$_{10}$6	.252913806$_{10}$6	.250087864$_{10}$6	.247354581$_{10}$6	.244709002$_{10}$6	.242146534$_{10}$6
500	.242700012$_{10}$6	.239935103$_{10}$6	.237254180$_{10}$6	.234661160$_{10}$6	.232151343$_{10}$6	.229720372$_{10}$6

C	f in Hz bei					
pF	L = 860 µH	L = 880 µH	L = 900 µH	L = 920 µH	L = 940 µH	L = 960 µH
550	.231413963$_{10}$6	.228769145$_{10}$6	.226212985$_{10}$6	.223740637$_{10}$6	.221347620$_{10}$6	.219029780$_{10}$6
600	.221562001$_{10}$6	.219029781$_{10}$6	.216582444$_{10}$6	.214215351$_{10}$6	.211724212$_{10}$6	.209705049$_{10}$6
650	.212869885$_{10}$6	.210437006$_{10}$6	.208085681$_{10}$6	.205811452$_{10}$6	.203610197$_{10}$6	.201478094$_{10}$6
700	.205126554$_{10}$6	.202782173$_{10}$6	.200516380$_{10}$6	.198324878$_{10}$6	.196203695$_{10}$6	.194149150$_{10}$6
750	.198171078$_{10}$6	.195906191$_{10}$6	.193717227$_{10}$6	.191600035$_{10}$6	.189550778$_{10}$6	.187565898$_{10}$6
800	.191878321$_{10}$6	.189685354$_{10}$6	.187565898$_{10}$6	.185515936$_{10}$6	.183531751$_{10}$6	.181609900$_{10}$6
850	.186149314$_{10}$6	.184021824$_{10}$6	.181965649$_{10}$6	.179976894$_{10}$6	.178051952$_{10}$6	.176187482$_{10}$6
900	.180904616$_{10}$6	.178837067$_{10}$6	.176838825$_{10}$6	.174906102$_{10}$6	.173035394$_{10}$6	.171223456$_{10}$6
950	.176079624$_{10}$6	.174067219$_{10}$6	.172122273$_{10}$6	.170241098$_{10}$6	.168420285$_{10}$6	.166656674$_{10}$6
1000	.171621188$_{10}$6	.169659738$_{10}$6	.167764039$_{10}$6	.165930498$_{10}$6	.164155789$_{10}$6	.162436832$_{10}$6
nF						
1,1	.163634382$_{10}$6	.161764213$_{10}$6	.159956735$_{10}$6	.158208522$_{10}$6	.156516403$_{10}$6	.154877443$_{10}$6
1,2	.156667993$_{10}$6	.154877443$_{10}$6	.153146914$_{10}$6	.151473128$_{10}$6	.149853047$_{10}$6	.148283862$_{10}$6
1,3	.150521730$_{10}$6	.148801434$_{10}$6	.147138796$_{10}$6	.145530673$_{10}$6	.143974151$_{10}$6	.142466526$_{10}$6
1,4	.145046377$_{10}$6	.143388650$_{10}$6	.141786492$_{10}$6	.140236866$_{10}$6	.138736963$_{10}$6	.137284180$_{10}$6
1,5	.140128113$_{10}$6	.138526506$_{10}$6	.136978764$_{10}$6	.135481684$_{10}$6	.134032640$_{10}$6	.132629118$_{10}$6
1,6	.135678462$_{10}$6	.134127800$_{10}$6	.132629118$_{10}$6	.131179576$_{10}$6	.129776546$_{10}$6	.128417592$_{10}$6
1,7	.131627442$_{10}$6	.130123079$_{10}$6	.128669145$_{10}$6	.127262882$_{10}$6	.125901743$_{10}$6	.124583363$_{10}$6
1,8	.127918881$_{10}$6	.126456903$_{10}$6	.125043932$_{10}$6	.123677290$_{10}$6	.122354501$_{10}$6	.121073267$_{10}$6
1,9	.124507096$_{10}$6	.123084111$_{10}$6	.121708826$_{10}$6	.120378635$_{10}$6	.119091126$_{10}$6	.117844064$_{10}$6
2	.121354506$_{10}$6	.119967551$_{10}$6	.118627090$_{10}$6	.117330580$_{10}$6	.116075671$_{10}$6	.114860186$_{10}$6
2,1	.118429871$_{10}$6	.117076342$_{10}$6	.115768185$_{10}$6	.114502921$_{10}$6	.113278256$_{10}$6	.112092064$_{10}$6
2,2	.115706981$_{10}$6	.114384572$_{10}$6	.113106492$_{10}$6	.111870318$_{10}$6	.110673810$_{10}$6	.109514890$_{10}$6
2,3	.113163660$_{10}$6	.111870318$_{10}$6	.110620331$_{10}$6	.109411330$_{10}$6	.108241122$_{10}$6	.107107675$_{10}$6
2,4	.110781000$_{10}$6	.109514890$_{10}$6	.108291222$_{10}$6	.107107675$_{10}$6	.105962106$_{10}$6	.104852524$_{10}$6
2,5	.108542770$_{10}$6	.107302240$_{10}$6	.106103295$_{10}$6	.104943661$_{10}$6	.103821236$_{10}$6	.102734073$_{10}$6
2,6	.106434942$_{10}$6	.105218503$_{10}$6	.104042840$_{10}$6	.102905726$_{10}$6	.101805098$_{10}$6	.100739047$_{10}$6
2,7	.104445329$_{10}$6	.103251628$_{10}$6	.102097943$_{10}$6	.100982085$_{10}$6	.999020319$_{10}$5	.988559085$_{10}$5
2,8	.102563277$_{10}$6	.101391086$_{10}$6	.100258190$_{10}$6	.991624392$_{10}$5	.981018478$_{10}$5	.970745750$_{10}$5
2,9	.100779431$_{10}$6	.996276292$_{10}$5	.985144362$_{10}$5	.974377433$_{10}$5	.963955985$_{10}$5	.953861928$_{10}$5
3	.990855392$_{10}$5	.979530958$_{10}$5	.968586135$_{10}$5	.958000176$_{10}$5	.947753890$_{10}$5	.937829492$_{10}$5

980 µH — 1,8 mH

3.5 MHz 170 kHz

C pF	f in Hz bei L = 980 µH	L = 1 mH	L = 1,2 mH	L = 1,4 mH	L = 1,6 mH	L = 1,8 mH
2	.359494371$_{10}$7	.355881272$_{10}$7	.324873667$_{10}$7	.300774571$_{10}$7	.281348848$_{10}$7	.265258238$_{10}$7
4	.254200907$_{10}$7	.251646061$_{10}$7	.229720373$_{10}$7	.212679738$_{10}$7	.198943679$_{10}$7	.187565899$_{10}$7
6	.207554171$_{10}$7	.205468148$_{10}$7	.187565899$_{10}$7	.173652279$_{10}$7	.162436833$_{10}$7	.153146915$_{10}$7
8	.179747185$_{10}$7	.177940636$_{10}$7	.162436833$_{10}$7	.150387285$_{10}$7	.140674424$_{10}$7	.132629119$_{10}$7
10	.160770770$_{10}$7	.159154943$_{10}$7	.145287920$_{10}$7	.134510477$_{10}$7	.125823030$_{10}$7	.118627090$_{10}$7
15	.131268784$_{10}$7	.129949467$_{10}$7	.118627090$_{10}$7	.109827344$_{10}$7	.102734074$_{10}$7	.968586139$_{10}$6
20	.113682101$_{10}$7	.112539539$_{10}$7	.102734074$_{10}$7	.951132706$_{10}$6	.889703181$_{10}$6	.838820202$_{10}$6
25	.101680363$_{10}$7	.100658424$_{10}$7	.918881492$_{10}$6	.850718956$_{10}$6	.795774715$_{10}$6	.750263597$_{10}$6
30	.928210475$_{10}$6	.918881492$_{10}$6	.838820202$_{10}$6	.776596603$_{10}$6	.726439604$_{10}$6	.684893827$_{10}$6
35	.859355914$_{10}$6	.850718956$_{10}$6	.776596602$_{10}$6	.718988744$_{10}$6	.672552386$_{10}$6	.634088471$_{10}$6
40	.803853851$_{10}$6	.795774716$_{10}$6	.726439604$_{10}$6	.672552387$_{10}$6	.629115152$_{10}$6	.593135453$_{10}$6
45	.757880679$_{10}$6	.750263598$_{10}$6	.684893827$_{10}$6	.634088472$_{10}$6	.593135453$_{10}$6	.559213468$_{10}$6
50	.718988742$_{10}$6	.711762543$_{10}$6	.649747335$_{10}$6	.601549141$_{10}$6	.562697697$_{10}$6	.530516476$_{10}$6
55	.685528867$_{10}$6	.678638958$_{10}$6	.619509776$_{10}$6	.573554602$_{10}$6	.536511203$_{10}$6	.505827614$_{10}$6
60	.656343921$_{10}$6	.649747335$_{10}$6	.593135453$_{10}$6	.549136723$_{10}$6	.513670370$_{10}$6	.484293069$_{10}$6
65	.630594842$_{10}$6	.624257047$_{10}$6	.569866110$_{10}$6	.527593409$_{10}$6	.493518528$_{10}$6	.465293730$_{10}$6
70	.607656394$_{10}$6	.601549141$_{10}$6	.549136723$_{10}$6	.508401816$_{10}$6	.475566353$_{10}$6	.448368257$_{10}$6
75	.587051848$_{10}$6	.581151683$_{10}$6	.530516476$_{10}$6	.491162817$_{10}$6	.459440746$_{10}$6	.433164889$_{10}$6
80	.568410509$_{10}$6	.562697697$_{10}$6	.513670370$_{10}$6	.475566353$_{10}$6	.444851590$_{10}$6	.419410101$_{10}$6
85	.551439192$_{10}$6	.545896951$_{10}$6	.498333457$_{10}$6	.461367131$_{10}$6	.431569433$_{10}$6	.406887564$_{10}$6
90	.535902567$_{10}$6	.530516476$_{10}$6	.484293070$_{10}$6	.448368258$_{10}$6	.419410101$_{10}$6	.395423635$_{10}$6
95	.521609256$_{10}$6	.516366821$_{10}$6	.471376260$_{10}$6	.436409615$_{10}$6	.408223816$_{10}$6	.384877104$_{10}$6
100	.508401815$_{10}$6	.503292121$_{10}$6	.459440746$_{10}$6	.425359478$_{10}$6	.397887357$_{10}$6	.375131798$_{10}$6
150	.415108343$_{10}$6	.410936296$_{10}$6	.375131798$_{10}$6	.347304559$_{10}$6	.324873667$_{10}$6	.306293830$_{10}$6
200	.359494371$_{10}$6	.355881271$_{10}$6	.324873667$_{10}$6	.300774570$_{10}$6	.281348848$_{10}$6	.265258238$_{10}$6
250	.321541540$_{10}$6	.318309886$_{10}$6	.290575841$_{10}$6	.269020954$_{10}$6	.251646060$_{10}$6	.237254181$_{10}$6
300	.293525924$_{10}$6	.290575841$_{10}$6	.265258238$_{10}$6	.245581408$_{10}$6	.229720373$_{10}$6	.216582444$_{10}$6
350	.271752201$_{10}$6	.269020954$_{10}$6	.245581408$_{10}$6	.227364204$_{10}$6	.212679739$_{10}$6	.200516380$_{10}$6
400	.254200907$_{10}$6	.251646060$_{10}$6	.229720373$_{10}$6	.212679739$_{10}$6	.198943678$_{10}$6	.187565899$_{10}$6
450	.239662914$_{10}$6	.237254181$_{10}$6	.216582445$_{10}$6	.200516380$_{10}$6	.187565899$_{10}$6	.176838825$_{10}$6
500	.227364203$_{10}$6	.225079079$_{10}$6	.205468148$_{10}$6	.190226541$_{10}$6	.177940635$_{10}$6	.167764040$_{10}$6

C	f in Hz bei					
pF	L = 980 µH	L = 1 mH	L = 1,2 mH	L = 1,4 mH	L = 1,6 mH	L = 1,8 mH
550	$.216783262_{10}6$	$.214604481_{10}6$	$.195906192_{10}6$	$.181373890_{10}6$	$.160659739_{10}6$	$.159956736_{10}6$
600	$.207554171_{10}6$	$.205468148_{10}6$	$.187565899_{10}6$	$.173652279_{10}6$	$.162436833_{10}6$	$.153146915_{10}6$
650	$.199411598_{10}6$	$.197407411_{10}6$	$.180207486_{10}6$	$.166839713_{10}6$	$.156064261_{10}6$	$.147138796_{10}6$
700	$.192157824_{10}6$	$.190226541_{10}6$	$.173652279_{10}6$	$.160770770_{10}6$	$.150387285_{10}6$	$.141786492_{10}6$
750	$.185642095_{10}6$	$.183776298_{10}6$	$.167764040_{10}6$	$.155317320_{10}6$	$.145287920_{10}6$	$.136978765_{10}6$
800	$.179747185_{10}6$	$.177940635_{10}6$	$.162436833_{10}6$	$.150387285_{10}6$	$.140674424_{10}6$	$.132629119_{10}6$
850	$.174380383_{10}6$	$.172627773_{10}6$	$.157586876_{10}6$	$.145897097_{10}6$	$.136474237_{10}6$	$.128669145_{10}6$
900	$.169467271_{10}6$	$.167764040_{10}6$	$.153146915_{10}6$	$.141786492_{10}6$	$.132629119_{10}6$	$.125043932_{10}6$
950	$.164947329_{10}6$	$.163289526_{10}6$	$.149062261_{10}6$	$.138004837_{10}6$	$.129091705_{10}6$	$.121708826_{10}6$
1000	$.160770770_{10}6$	$.159154943_{10}6$	$.145287920_{10}6$	$.134510477_{10}6$	$.125823030_{10}6$	$.118627090_{10}6$
nF						
1,1	$.153288914_{10}6$	$.151748284_{10}6$	$.138526597_{10}6$	$.128250708_{10}6$	$.119967552_{10}6$	$.113106492_{10}6$
1,2	$.146762962_{10}6$	$.145287920_{10}6$	$.132629119_{10}6$	$.122790704_{10}6$	$.114860186_{10}6$	$.108291222_{10}6$
1,3	$.141005293_{10}6$	$.139588119_{10}6$	$.127425936_{10}6$	$.117973492_{10}6$	$.110354097_{10}6$	$.104042841_{10}6$
1,4	$.135876100_{10}6$	$.134510477_{10}6$	$.122790704_{10}6$	$.113682102_{10}6$	$.106339869_{10}6$	$.100258190_{10}6$
1,5	$.131268784_{10}6$	$.129949466_{10}6$	$.118627090_{10}6$	$.109827344_{10}6$	$.102734074_{10}6$	$.968586138_{10}5$
1,6	$.127100453_{10}6$	$.125823030_{10}6$	$.114860186_{10}6$	$.106339860_{10}6$	$.994718394_{10}5$	$.937829496_{10}5$
1,7	$.123305551_{10}6$	$.122066269_{10}6$	$.111430748_{10}6$	$.103164826_{10}6$	$.965018590_{10}5$	$.909828251_{10}5$
1,8	$.119831457_{10}6$	$.118627090_{10}6$	$.108291222_{10}6$	$.100258190_{10}6$	$.937829496_{10}5$	$.884194128_{10}5$
1,9	$.116635375_{10}6$	$.115463131_{10}6$	$.105402935_{10}6$	$.975841566_{10}5$	$.912816201_{10}5$	$.860611368_{10}5$
2	$.113682101_{10}6$	$.112539539_{10}6$	$.102734074_{10}6$	$.951132706_{10}5$	$.889703179_{10}5$	$.838820201_{10}5$
2,1	$.110942371_{10}6$	$.109827344_{10}6$	$.100258190_{10}6$	$.928210477_{10}5$	$.868261398_{10}5$	$.818604696_{10}5$
2,2	$.108391631_{10}6$	$.107302240_{10}6$	$.979530962_{10}5$	$.906869453_{10}5$	$.848298696_{10}5$	$.799783682_{10}5$
2,3	$.106009106_{10}6$	$.104943661_{10}6$	$.958000181_{10}5$	$.886935822_{10}5$	$.829652494_{10}5$	$.782203872_{10}5$
2,4	$.103777085_{10}6$	$.102734074_{10}6$	$.937829496_{10}5$	$.868261398_{10}5$	$.812184167_{10}5$	$.765734576_{10}5$
2,5	$.101680363_{10}6$	$.100658424_{10}6$	$.918881493_{10}5$	$.850718955_{10}5$	$.795774716_{10}5$	$.750263597_{10}5$
2,6	$.997057990_{10}5$	$.987037056_{10}5$	$.901037434_{10}5$	$.834198568_{10}5$	$.780321309_{10}5$	$.735693984_{10}5$
2,7	$.978419749_{10}5$	$.968586138_{10}5$	$.884194128_{10}5$	$.818604696_{10}5$	$.765734576_{10}5$	$.721941482_{10}5$
2,8	$.960789120_{10}5$	$.951132708_{10}5$	$.868261398_{10}5$	$.803853854_{10}5$	$.751936427_{10}5$	$.708932463_{10}5$
2,9	$.944078469_{10}5$	$.934590006_{10}5$	$.853160048_{10}5$	$.789872720_{10}5$	$.738858275_{10}5$	$.696602262_{10}5$
3	$.928210475_{10}5$	$.918881493_{10}5$	$.838820201_{10}5$	$.776596603_{10}5$	$.726439603_{10}5$	$.684893827_{10}5$

2 mH — 3 mH

2,5 MHz 130 kHz

C pF	f in Hz bei L = 2 mH	L = 2,2 mH	L = 2,4 mH	L = 2,6 mH	L = 2,8 mH	L = 3 mH
2	.251646061$_{10}$7	.239935104$_{10}$7	.229720373$_{10}$7	.220708195$_{10}$7	.212679739$_{10}$7	.205468148$_{10}$7
4	.177940636$_{10}$7	.169659739$_{10}$7	.162436833$_{10}$7	.156064262$_{10}$7	.150387285$_{10}$7	.145287921$_{10}$7
6	.145287920$_{10}$7	.138526597$_{10}$7	.132629119$_{10}$7	.127425936$_{10}$7	.122790704$_{10}$7	.118627090$_{10}$7
8	.125823030$_{10}$7	.119967552$_{10}$7	.114860186$_{10}$7	.110354097$_{10}$7	.106330869$_{10}$7	.102734074$_{10}$7
10	.112539539$_{10}$7	.107302240$_{10}$7	.102734074$_{10}$7	.987037058$_{10}$6	.951132708$_{10}$6	.918881494$_{10}$6
15	.918881492$_{10}$6	.876119129$_{10}$6	.838820202$_{10}$6	.805912383$_{10}$6	.776596604$_{10}$6	.750263599$_{10}$6
20	.795774716$_{10}$6	.758741421$_{10}$6	.726439604$_{10}$6	.697940597$_{10}$6	.672552388$_{10}$6	.649747335$_{10}$6
25	.711762543$_{10}$6	.678638958$_{10}$6	.649747335$_{10}$6	.624257047$_{10}$6	.601549142$_{10}$6	.581151684$_{10}$6
30	.649747335$_{10}$6	.619509776$_{10}$6	.593135453$_{10}$6	.560866110$_{10}$6	.549136724$_{10}$6	.530516477$_{10}$6
35	.601549141$_{10}$6	.573554602$_{10}$6	.549136723$_{10}$6	.527593500$_{10}$6	.508401817$_{10}$6	.401162818$_{10}$6
40	.562697697$_{10}$6	.536511204$_{10}$6	.513670371$_{10}$6	.493518529$_{10}$6	.475566154$_{10}$6	.459440747$_{10}$6
45	.530516476$_{10}$6	.505827614$_{10}$6	.484293070$_{10}$6	.465203732$_{10}$6	.448368259$_{10}$6	.433164890$_{10}$6
50	.503292121$_{10}$6	.479870209$_{10}$6	.459440746$_{10}$6	.441416391$_{10}$6	.425359478$_{10}$6	.410936297$_{10}$6
55	.479870209$_{10}$6	.457538292$_{10}$6	.438059564$_{10}$6	.420874015$_{10}$6	.405564349$_{10}$6	.391812385$_{10}$6
60	.459440746$_{10}$6	.438059564$_{10}$6	.419410101$_{10}$6	.402956191$_{10}$6	.388298302$_{10}$6	.375131799$_{10}$6
65	.441416391$_{10}$6	.420874015$_{10}$6	.402956191$_{10}$6	.387147785$_{10}$6	.373064941$_{10}$6	.360414974$_{10}$6
70	.425359478$_{10}$6	.405564348$_{10}$6	.388298301$_{10}$6	.373064941$_{10}$6	.350494372$_{10}$6	.347304559$_{10}$6
75	.410936296$_{10}$6	.391812384$_{10}$6	.375131799$_{10}$6	.360414974$_{10}$6	.347304559$_{10}$6	.335528081$_{10}$6
80	.397887358$_{10}$6	.379370710$_{10}$6	.363219802$_{10}$6	.348970298$_{10}$6	.336276194$_{10}$6	.324373667$_{10}$6
85	.386007436$_{10}$6	.368043649$_{10}$6	.352374967$_{10}$6	.338550917$_{10}$6	.326235827$_{10}$6	.315173752$_{10}$6
90	.375131799$_{10}$6	.357674136$_{10}$6	.342446913$_{10}$6	.329012352$_{10}$6	.317044236$_{10}$6	.306293831$_{10}$6
95	.365126480$_{10}$6	.348134440$_{10}$6	.333313350$_{10}$6	.320237108$_{10}$6	.308588109$_{10}$6	.298124523$_{10}$6
100	.355881271$_{10}$6	.339319479$_{10}$6	.324873667$_{10}$6	.312128523$_{10}$6	.300774571$_{10}$6	.290575842$_{10}$6
150	.290575841$_{10}$6	.277053194$_{10}$6	.265258238$_{10}$6	.254851872$_{10}$6	.245581409$_{10}$6	.237254181$_{10}$6
200	.251646060$_{10}$6	.239935104$_{10}$6	.229720373$_{10}$6	.220708195$_{10}$6	.212679739$_{10}$6	.205468148$_{10}$6
250	.225079079$_{10}$6	.214604481$_{10}$6	.205468148$_{10}$6	.197407411$_{10}$6	.190226541$_{10}$6	.183776298$_{10}$6
300	.205468148$_{10}$6	.195906192$_{10}$6	.187565899$_{10}$6	.180207487$_{10}$6	.173652279$_{10}$6	.167764040$_{10}$6
350	.190226541$_{10}$6	.181373890$_{10}$6	.173652279$_{10}$6	.166839713$_{10}$6	.160770771$_{10}$6	.155319321$_{10}$6
400	.177940635$_{10}$6	.169659739$_{10}$6	.162436833$_{10}$6	.156064261$_{10}$6	.150387285$_{10}$6	.145287921$_{10}$6
450	.167764040$_{10}$6	.159956736$_{10}$6	.153146915$_{10}$6	.147138797$_{10}$6	.141786492$_{10}$6	.136978765$_{10}$6
500	.159154943$_{10}$6	.151748284$_{10}$6	.145287921$_{10}$6	.139588119$_{10}$6	.134510477$_{10}$6	.129940467$_{10}$6

C pF	f in Hz bei L = 2 mH	L = 2,2 mH	L = 2,4 mH	L = 2,6 mH	L = 2,8 mH	L = 3 mH
550	.151748284$_{10}$6	.144686311$_{10}$6	.138526597$_{10}$6	.133092049$_{10}$6	.128250708$_{10}$6	.123901955$_{10}$6
600	.145287920$_{10}$6	.138526597$_{10}$6	.132629119$_{10}$6	.127425936$_{10}$6	.122790704$_{10}$6	.118627090$_{10}$6
650	.139588119$_{10}$6	.133092049$_{10}$6	.127425936$_{10}$6	.122426879$_{10}$6	.117973493$_{10}$6	.113973222$_{10}$6
700	.134510477$_{10}$6	.128250708$_{10}$6	.122790704$_{10}$6	.117973493$_{10}$6	.113682102$_{10}$6	.109827345$_{10}$6
750	.129949466$_{10}$6	.123901955$_{10}$6	.118627090$_{10}$6	.113973222$_{10}$6	.109827345$_{10}$6	.106103295$_{10}$6
800	.125823030$_{10}$6	.119967552$_{10}$6	.114860186$_{10}$6	.110354097$_{10}$6	.106330860$_{10}$6	.102734074$_{10}$6
850	.122066269$_{10}$6	.116385621$_{10}$6	.111430748$_{10}$6	.107059200$_{10}$6	.103164826$_{10}$6	.996666915$_{10}$5
900	.118627090$_{10}$6	.113106493$_{10}$6	.108291222$_{10}$6	.104042841$_{10}$6	.100258170$_{10}$6	.968586140$_{10}$5
950	.115463131$_{10}$6	.110089776$_{10}$6	.105402936$_{10}$6	.101267865$_{10}$6	.975841567$_{10}$5	.942752521$_{10}$5
1000	.112539539$_{10}$6	.107302240$_{10}$6	.102734074$_{10}$6	.987037058$_{10}$5	.951132708$_{10}$5	.918881494$_{10}$5
nF						
1,1	.107302240$_{10}$6	.102308672$_{10}$6	.979530963$_{10}$5	.941102909$_{10}$5	.906869453$_{10}$5	.876119127$_{10}$5
1,2	.102734074$_{10}$6	.979530962$_{10}$5	.937829497$_{10}$5	.901037435$_{10}$5	.868261399$_{10}$5	.838820203$_{10}$5
1,3	.987037056$_{10}$5	.941102909$_{10}$5	.901037435$_{10}$5	.865688766$_{10}$5	.834198569$_{10}$5	.805912383$_{10}$5
1,4	.951132708$_{10}$5	.906869453$_{10}$5	.868261399$_{10}$5	.834198569$_{10}$5	.803853855$_{10}$5	.776596605$_{10}$5
1,5	.918881493$_{10}$5	.876119127$_{10}$5	.838820203$_{10}$5	.805912383$_{10}$5	.776596604$_{10}$5	.750263597$_{10}$5
1,6	.889703179$_{10}$5	.848298697$_{10}$5	.812184169$_{10}$5	.780321309$_{10}$5	.751936428$_{10}$5	.726439606$_{10}$5
1,7	.863138867$_{10}$5	.822970620$_{10}$5	.787934380$_{10}$5	.757022866$_{10}$5	.729485486$_{10}$5	.704749934$_{10}$5
1,8	.838820201$_{10}$5	.799783682$_{10}$5	.765734578$_{10}$5	.735693986$_{10}$5	.708932463$_{10}$5	.684893828$_{10}$5
1,9	.816447632$_{10}$5	.778452273$_{10}$5	.745311307$_{10}$5	.716071942$_{10}$5	.690024189$_{10}$5	.666626700$_{10}$5
2	.795774716$_{10}$5	.758741421$_{10}$5	.726439606$_{10}$5	.697940597$_{10}$5	.672552386$_{10}$5	.649747336$_{10}$5
2,1	.776596604$_{10}$5	.740455808$_{10}$5	.708932463$_{10}$5	.681120279$_{10}$5	.656343923$_{10}$5	.634088472$_{10}$5
2,2	.758741421$_{10}$5	.723431559$_{10}$5	.692632986$_{10}$5	.665460248$_{10}$5	.641253541$_{10}$5	.619509776$_{10}$5
2,3	.742063749$_{10}$5	.707530023$_{10}$5	.677408424$_{10}$5	.650832963$_{10}$5	.627158335$_{10}$5	.605892515$_{10}$5
2,4	.726439604$_{10}$5	.692632986$_{10}$5	.663145597$_{10}$5	.637129681$_{10}$5	.613953523$_{10}$5	.593135454$_{10}$5
2,5	.711762544$_{10}$5	.678638959$_{10}$5	.649747336$_{10}$5	.624257048$_{10}$5	.601549142$_{10}$5	.581151684$_{10}$5
2,6	.697940596$_{10}$5	.665460248$_{10}$5	.637129681$_{10}$5	.612134397$_{10}$5	.589867465$_{10}$5	.569866111$_{10}$5
2,7	.684893827$_{10}$5	.653020641$_{10}$5	.625219664$_{10}$5	.600691624$_{10}$5	.578840932$_{10}$5	.559213468$_{10}$5
2,8	.672552386$_{10}$5	.641253541$_{10}$5	.613953523$_{10}$5	.589867465$_{10}$5	.568410511$_{10}$5	.549136725$_{10}$5
2,9	.660854032$_{10}$5	.630100454$_{10}$5	.603275255$_{10}$5	.579608118$_{10}$5	.558524357$_{10}$5	.539585793$_{10}$5
3	.649747334$_{10}$5	.619509776$_{10}$5	.593135453$_{10}$5	.569866110$_{10}$5	.549136725$_{10}$5	.530516477$_{10}$5

3,2mH — 4,2mH

2MHz 110kHz

C pF	f in Hz bei L = 3,2 mH	L = 3,4 mH	L = 3,6 mH	L = 3,8 mH	L = 4 mH	L = 4,2 mH
2	.198943679$_{10}$7	.193003718$_{10}$7	.187565899$_{10}$7	.182563240$_{10}$7	.177940636$_{10}$7	.173652279$_{10}$7
4	.140674424$_{10}$7	.136474238$_{10}$7	.132629119$_{10}$7	.129091705$_{10}$7	.125823030$_{10}$7	.122790704$_{10}$7
6	.114860186$_{10}$7	.111430748$_{10}$7	.108291222$_{10}$7	.105402936$_{10}$7	.102734074$_{10}$7	.100258190$_{10}$7
8	.994718397$_{10}$6	.965018592$_{10}$6	.937829498$_{10}$6	.912816204$_{10}$6	.889703183$_{10}$6	.868261399$_{10}$6
10	.889703182$_{10}$6	.863138868$_{10}$6	.838820203$_{10}$6	.816447633$_{10}$6	.795774717$_{10}$6	.776596604$_{10}$6
15	.726439605$_{10}$6	.704749935$_{10}$6	.684893828$_{10}$6	.666626702$_{10}$6	.649747336$_{10}$6	.634088473$_{10}$6
20	.629115153$_{10}$6	.610331348$_{10}$6	.593135454$_{10}$6	.577315657$_{10}$6	.562697698$_{10}$6	.549136724$_{10}$6
25	.562697698$_{10}$6	.545896952$_{10}$6	.530516477$_{10}$6	.516366822$_{10}$6	.503292122$_{10}$6	.491162818$_{10}$6
30	.513670371$_{10}$6	.498333458$_{10}$6	.484293070$_{10}$6	.471376261$_{10}$6	.459440747$_{10}$6	.448368259$_{10}$6
35	.475566354$_{10}$6	.461367132$_{10}$6	.448368259$_{10}$6	.436409616$_{10}$6	.425359478$_{10}$6	.415108345$_{10}$6
40	.444851591$_{10}$6	.431569434$_{10}$6	.419410101$_{10}$6	.408223816$_{10}$6	.397887358$_{10}$6	.388298302$_{10}$6
45	.419410101$_{10}$6	.406887564$_{10}$6	.395423636$_{10}$6	.384877105$_{10}$6	.375131799$_{10}$6	.366091150$_{10}$6
50	.397887358$_{10}$6	.386007437$_{10}$6	.375131799$_{10}$6	.365126481$_{10}$6	.355881272$_{10}$6	.347304559$_{10}$6
55	.379370711$_{10}$6	.368043650$_{10}$6	.357674136$_{10}$6	.348134440$_{10}$6	.339319479$_{10}$6	.331141904$_{10}$6
60	.363219802$_{10}$6	.352374967$_{10}$6	.342446914$_{10}$6	.333313351$_{10}$6	.324873668$_{10}$6	.317044236$_{10}$6
65	.348970298$_{10}$6	.338550918$_{10}$6	.329012353$_{10}$6	.320237109$_{10}$6	.312128524$_{10}$6	.304606249$_{10}$6
70	.336276194$_{10}$6	.326235827$_{10}$6	.317044236$_{10}$6	.308588199$_{10}$6	.300774571$_{10}$6	.293525926$_{10}$6
75	.324873667$_{10}$6	.315173752$_{10}$6	.306293831$_{10}$6	.298124524$_{10}$6	.290575842$_{10}$6	.283572985$_{10}$6
80	.314557576$_{10}$6	.305165674$_{10}$6	.296567727$_{10}$6	.288657828$_{10}$6	.281348849$_{10}$6	.274568362$_{10}$6
85	.305165674$_{10}$6	.296054189$_{10}$6	.287712956$_{10}$6	.280039228$_{10}$6	.272948476$_{10}$6	.266370438$_{10}$6
90	.296567727$_{10}$6	.287712956$_{10}$6	.279606734$_{10}$6	.272149211$_{10}$6	.265258239$_{10}$6	.258865535$_{10}$6
95	.288657828$_{10}$6	.280039228$_{10}$6	.272149210$_{10}$6	.264890590$_{10}$6	.258183411$_{10}$6	.251961209$_{10}$6
100	.281348849$_{10}$6	.272948476$_{10}$6	.265258238$_{10}$6	.258183411$_{10}$6	.251646061$_{10}$6	.245581409$_{10}$6
150	.229720373$_{10}$6	.222861497$_{10}$6	.216582445$_{10}$6	.210805872$_{10}$6	.205468148$_{10}$6	.200516380$_{10}$6
200	.198943679$_{10}$6	.193003718$_{10}$6	.187565899$_{10}$6	.182563240$_{10}$6	.177940636$_{10}$6	.173652279$_{10}$6
250	.177940636$_{10}$6	.172627773$_{10}$6	.167764040$_{10}$6	.163289526$_{10}$6	.159154943$_{10}$6	.155319321$_{10}$6
300	.162436833$_{10}$6	.157586876$_{10}$6	.153146915$_{10}$6	.149062262$_{10}$6	.145287921$_{10}$6	.141786492$_{10}$6
350	.150387285$_{10}$6	.145897097$_{10}$6	.141786492$_{10}$6	.138004838$_{10}$6	.134510477$_{10}$6	.131268784$_{10}$6
400	.140674424$_{10}$6	.136474238$_{10}$6	.132629119$_{10}$6	.129091705$_{10}$6	.125823030$_{10}$6	.122790704$_{10}$6
450	.132629119$_{10}$6	.128669145$_{10}$6	.125043933$_{10}$6	.121708827$_{10}$6	.118627091$_{10}$6	.115768186$_{10}$6
500	.125823030$_{10}$6	.122066269$_{10}$6	.118627091$_{10}$6	.115463131$_{10}$6	.112539539$_{10}$6	.109827345$_{10}$6

C pF	f in Hz bei L = 3,2 mH	L = 3,4 mH	L = 3,6 mH	L = 3,8 mH	L = 4 mH	L = 4,2 mH
550	$.119967552_{10}6$	$.116385621_{10}6$	$.113106493_{10}6$	$.110089776_{10}6$	$.107302241_{10}6$	$.104716264_{10}6$
600	$.114860186_{10}6$	$.111430748_{10}6$	$.108291222_{10}6$	$.105402936_{10}6$	$.102734074_{10}6$	$.100258190_{10}6$
650	$.110354098_{10}6$	$.107059200_{10}6$	$.104042841_{10}6$	$.101267865_{10}6$	$.987037058_{10}5$	$.963249537_{10}5$
700	$.106339869_{10}6$	$.103164827_{10}6$	$.100258190_{10}6$	$.975841570_{10}5$	$.951132710_{10}5$	$.928210480_{10}5$
750	$.102734074_{10}6$	$.996666915_{10}5$	$.968586140_{10}5$	$.942752521_{10}5$	$.918881494_{10}5$	$.896736517_{10}5$
800	$.994718396_{10}5$	$.965018593_{10}5$	$.937829498_{10}5$	$.912816204_{10}5$	$.889703181_{10}5$	$.868261399_{10}5$
850	$.965018593_{10}5$	$.936205549_{10}5$	$.909828254_{10}5$	$.885561793_{10}5$	$.863138868_{10}5$	$.842337284_{10}5$
900	$.937829498_{10}5$	$.909828254_{10}5$	$.884194130_{10}5$	$.860611371_{10}5$	$.838820203_{10}5$	$.818604697_{10}5$
950	$.912816204_{10}5$	$.885561793_{10}5$	$.860611370_{10}5$	$.837657596_{10}5$	$.816447633_{10}5$	$.796771304_{10}5$
1000	$.889703181_{10}5$	$.863138868_{10}5$	$.838820203_{10}5$	$.816447633_{10}5$	$.795774717_{10}5$	$.776596605_{10}5$
nF						
1,1	$.848298697_{10}5$	$.822970620_{10}5$	$.799783683_{10}5$	$.778452274_{10}5$	$.758741422_{10}5$	$.740455808_{10}5$
1,2	$.812184169_{10}5$	$.787034381_{10}5$	$.765734579_{10}5$	$.745311310_{10}5$	$.726439606_{10}5$	$.708932463_{10}5$
1,3	$.780321310_{10}5$	$.757022866_{10}5$	$.735693987_{10}5$	$.716071943_{10}5$	$.697940597_{10}5$	$.681120279_{10}5$
1,4	$.751936428_{10}5$	$.729485487_{10}5$	$.708932463_{10}5$	$.690024191_{10}5$	$.672552388_{10}5$	$.656343923_{10}5$
1,5	$.726439606_{10}5$	$.704749934_{10}5$	$.684893828_{10}5$	$.666626700_{10}5$	$.649747336_{10}5$	$.634088472_{10}5$
1,6	$.703372123_{10}5$	$.682371190_{10}5$	$.663145597_{10}5$	$.645458527_{10}5$	$.629115152_{10}5$	$.613953523_{10}5$
1,7	$.682371190_{10}5$	$.661997292_{10}5$	$.643345729_{10}5$	$.626186750_{10}5$	$.610331347_{10}5$	$.595622406_{10}5$
1,8	$.663145597_{10}5$	$.643345729_{10}5$	$.625219665_{10}5$	$.608544136_{10}5$	$.593135455_{10}5$	$.578840932_{10}5$
1,9	$.645458527_{10}5$	$.626186750_{10}5$	$.608544136_{10}5$	$.592313367_{10}5$	$.577315657_{10}5$	$.563402392_{10}5$
2	$.629115152_{10}5$	$.610331347_{10}5$	$.593135455_{10}5$	$.577315657_{10}5$	$.562697699_{10}5$	$.549136725_{10}5$
2,1	$.613953523_{10}5$	$.595622406_{10}5$	$.578840932_{10}5$	$.563402392_{10}5$	$.549136725_{10}5$	$.535902570_{10}5$
2,2	$.599837762_{10}5$	$.581928106_{10}5$	$.565532465_{10}5$	$.550448882_{10}5$	$.536511205_{10}5$	$.523581323_{10}5$
2,3	$.586652904_{10}5$	$.569136915_{10}5$	$.553101663_{10}5$	$.538349627_{10}5$	$.524718310_{10}5$	$.512072637_{10}5$
2,4	$.574300934_{10}5$	$.557153744_{10}5$	$.541456113_{10}5$	$.527014681_{10}5$	$.513670371_{10}5$	$.501290952_{10}5$
2,5	$.562697698_{10}5$	$.545896952_{10}5$	$.530516478_{10}5$	$.516366822_{10}5$	$.503292122_{10}5$	$.491162818_{10}5$
2,6	$.551770490_{10}5$	$.535296001_{10}5$	$.520214207_{10}5$	$.506339327_{10}5$	$.493518520_{10}5$	$.481624768_{10}5$
2,7	$.541456112_{10}5$	$.525289587_{10}5$	$.510489718_{10}5$	$.496874206_{10}5$	$.484293070_{10}5$	$.472621642_{10}5$
2,8	$.531699348_{10}5$	$.515824135_{10}5$	$.501290952_{10}5$	$.487920785_{10}5$	$.475566355_{10}5$	$.464105240_{10}5$
2,9	$.522451697_{10}5$	$.506852596_{10}5$	$.492572184_{10}5$	$.479434558_{10}5$	$.467295004_{10}5$	$.456033220_{10}5$
3	$.513670371_{10}5$	$.498333457_{10}5$	$.484293070_{10}5$	$.471376260_{10}5$	$.459440747_{10}5$	$.448368258_{10}5$

C pF	f in Hz bei L = 4,4 mH	L = 4,6 mH	L = 4,8 mH	L = 5 mH	L = 5,2 mH	L = 5,4 mH
2	.169659739$_{10}$7	.165930498$_{10}$7	.162436833$_{10}$7	.159154943$_{10}$7	.156064262$_{10}$7	.153146915$_{10}$7
4	.119967552$_{10}$7	.117330580$_{10}$7	.114860186$_{10}$7	.112539539$_{10}$7	.110354097$_{10}$7	.108291222$_{10}$7
6	.979530963$_{10}$6	.958000181$_{10}$6	.937829497$_{10}$6	.918881492$_{10}$6	.901037436$_{10}$6	.884194128$_{10}$6
8	.848298699$_{10}$6	.829652494$_{10}$6	.812184169$_{10}$6	.795774717$_{10}$6	.780321310$_{10}$6	.765734577$_{10}$6
10	.758741422$_{10}$6	.742063749$_{10}$6	.726439604$_{10}$6	.711762544$_{10}$6	.697940597$_{10}$6	.684893827$_{10}$6
15	.619509777$_{10}$6	.605892514$_{10}$6	.593135453$_{10}$6	.581151683$_{10}$6	.569866110$_{10}$6	.559213468$_{10}$6
20	.536531204$_{10}$6	.524718308$_{10}$6	.513670371$_{10}$6	.503292121$_{10}$6	.493518529$_{10}$6	.484293069$_{10}$6
25	.479870210$_{10}$6	.469322323$_{10}$6	.459440746$_{10}$6	.450158158$_{10}$6	.441416390$_{10}$6	.433164889$_{10}$6
30	.438059564$_{10}$6	.428430705$_{10}$6	.419410101$_{10}$6	.410936296$_{10}$6	.402956191$_{10}$6	.395423635$_{10}$6
35	.405564349$_{10}$6	.396640758$_{10}$6	.388298301$_{10}$6	.380453082$_{10}$6	.373064941$_{10}$6	.366091149$_{10}$6
40	.379370711$_{10}$6	.371031874$_{10}$6	.363219802$_{10}$6	.355881272$_{10}$6	.348970298$_{10}$6	.342446913$_{10}$6
45	.357674136$_{10}$6	.349812206$_{10}$6	.342446913$_{10}$6	.335528081$_{10}$6	.329012352$_{10}$6	.322862046$_{10}$6
50	.339319479$_{10}$6	.331860997$_{10}$6	.324873667$_{10}$6	.318309886$_{10}$6	.312128523$_{10}$6	.306293830$_{10}$6
55	.323528429$_{10}$6	.316417046$_{10}$6	.309754888$_{10}$6	.303496568$_{10}$6	.297602870$_{10}$6	.292039709$_{10}$6
60	.309754888$_{10}$6	.302946257$_{10}$6	.296567726$_{10}$6	.290575841$_{10}$6	.284933055$_{10}$6	.279606734$_{10}$6
65	.297602870$_{10}$6	.291061349$_{10}$6	.284933055$_{10}$6	.279176238$_{10}$6	.273754824$_{10}$6	.268637461$_{10}$6
70	.286777301$_{10}$6	.280473734$_{10}$6	.274568361$_{10}$6	.269020954$_{10}$6	.263796749$_{10}$6	.258865534$_{10}$6
75	.277053194$_{10}$6	.270963369$_{10}$6	.265258238$_{10}$6	.259898933$_{10}$6	.254851872$_{10}$6	.250087365$_{10}$6
80	.268255602$_{10}$6	.262359154$_{10}$6	.256835185$_{10}$6	.251646060$_{10}$6	.246759264$_{10}$6	.242146534$_{10}$6
85	.260246160$_{10}$6	.254525766$_{10}$6	.249166729$_{10}$6	.244132538$_{10}$6	.239391649$_{10}$6	.234916644$_{10}$6
90	.252913807$_{10}$6	.247354583$_{10}$6	.242146535$_{10}$6	.237254181$_{10}$6	.232646865$_{10}$6	.228297942$_{10}$6
95	.246168223$_{10}$6	.240757272$_{10}$6	.235688130$_{10}$6	.230926262$_{10}$6	.226441830$_{10}$6	.222208899$_{10}$6
100	.239935105$_{10}$6	.234661161$_{10}$6	.229720373$_{10}$6	.225079079$_{10}$6	.220708195$_{10}$6	.216582444$_{10}$6
150	.195906192$_{10}$6	.191600036$_{10}$6	.187565899$_{10}$6	.183776298$_{10}$6	.180207487$_{10}$6	.176838825$_{10}$6
200	.169659739$_{10}$6	.165930498$_{10}$6	.162436833$_{10}$6	.159154943$_{10}$6	.156064261$_{10}$6	.153146915$_{10}$6
250	.151748284$_{10}$6	.148412750$_{10}$6	.145287921$_{10}$6	.142352508$_{10}$6	.139588119$_{10}$6	.136978765$_{10}$6
300	.138526597$_{10}$6	.135481684$_{10}$6	.132629119$_{10}$6	.129949466$_{10}$6	.127425936$_{10}$6	.125043932$_{10}$6
350	.128250708$_{10}$6	.125431667$_{10}$6	.122790704$_{10}$6	.120309828$_{10}$6	.117973492$_{10}$6	.115768186$_{10}$6
400	.119967552$_{10}$6	.117330580$_{10}$6	.114860186$_{10}$6	.112539539$_{10}$6	.110354097$_{10}$6	.108291222$_{10}$6
450	.113106493$_{10}$6	.110620332$_{10}$6	.108291222$_{10}$6	.106103295$_{10}$6	.104042841$_{10}$6	.102097943$_{10}$6
500	.107302241$_{10}$6	.104943661$_{10}$6	.102734074$_{10}$6	.100658424$_{10}$6	.987037057$_{10}$5	.968586139$_{10}$5

C pF	f in Hz bei L = 4,4 mH	L = 4,6 mH	L = 4,8 mH	L = 5 mH	L = 5,2 mH	L = 5,4 mH
550	$.102308672_{10}6$	$.100059855_{10}6$	$.979530963_{10}5$	$.959740419_{10}5$	$.941102908_{10}5$	$.923510648_{10}5$
600	$.979530963_{10}5$	$.958000181_{10}5$	$.937829497_{10}5$	$.918881493_{10}5$	$.901037435_{10}5$	$.884194128_{10}5$
650	$.941102909_{10}5$	$.920416802_{10}5$	$.901037435_{10}5$	$.882832783_{10}5$	$.865688766_{10}5$	$.849506240_{10}5$
700	$.906869454_{10}5$	$.886935823_{10}5$	$.868261399_{10}5$	$.850718955_{10}5$	$.834198569_{10}5$	$.818604696_{10}5$
750	$.876119127_{10}5$	$.856861411_{10}5$	$.838820203_{10}5$	$.821872593_{10}5$	$.805912383_{10}5$	$.790847270_{10}5$
800	$.848298607_{10}5$	$.829652494_{10}5$	$.812184169_{10}5$	$.795774716_{10}5$	$.780321309_{10}5$	$.765734576_{10}5$
850	$.822970620_{10}5$	$.804881144_{10}5$	$.787934380_{10}5$	$.772014873_{10}5$	$.757022866_{10}5$	$.742871656_{10}5$
900	$.799783683_{10}5$	$.782203873_{10}5$	$.765734578_{10}5$	$.750263507_{10}5$	$.735693986_{10}5$	$.721941483_{10}5$
950	$.778452273_{10}5$	$.761341343_{10}5$	$.745311309_{10}5$	$.730252961_{10}5$	$.716071942_{10}5$	$.702686240_{10}5$
1000	$.758741422_{10}5$	$.742063750_{10}5$	$.726439606_{10}5$	$.711762544_{10}5$	$.697940596_{10}5$	$.684893827_{10}5$
nF						
1,1	$.723431560_{10}5$	$.707530023_{10}5$	$.692632986_{10}5$	$.678638957_{10}5$	$.665460248_{10}5$	$.653020641_{10}5$
1,2	$.692632986_{10}5$	$.677408424_{10}5$	$.663145597_{10}5$	$.649747334_{10}5$	$.637129681_{10}5$	$.625219664_{10}5$
1,3	$.665460248_{10}5$	$.650832963_{10}5$	$.637129681_{10}5$	$.624257047_{10}5$	$.612134397_{10}5$	$.600691623_{10}5$
1,4	$.641253541_{10}5$	$.627158335_{10}5$	$.613953523_{10}5$	$.601549142_{10}5$	$.589867464_{10}5$	$.578840932_{10}5$
1,5	$.619509776_{10}5$	$.605892514_{10}5$	$.593135453_{10}5$	$.581151683_{10}5$	$.569866110_{10}5$	$.559213467_{10}5$
1,6	$.599837762_{10}5$	$.586652904_{10}5$	$.574300932_{10}5$	$.562697698_{10}5$	$.551770488_{10}5$	$.541456112_{10}5$
1,7	$.581928106_{10}5$	$.569136915_{10}5$	$.557153744_{10}5$	$.545896951_{10}5$	$.535296001_{10}5$	$.525289586_{10}5$
1,8	$.565532465_{10}5$	$.553101662_{10}5$	$.541456112_{10}5$	$.530516477_{10}5$	$.520214206_{10}5$	$.510489718_{10}5$
1,9	$.550448881_{10}5$	$.538349626_{10}5$	$.527014680_{10}5$	$.516366820_{10}5$	$.506339327_{10}5$	$.496874205_{10}5$
2	$.536511205_{10}5$	$.524718308_{10}5$	$.513670371_{10}5$	$.503292121_{10}5$	$.493518528_{10}5$	$.484293069_{10}5$
2,1	$.523581323_{10}5$	$.512072637_{10}5$	$.501290952_{10}5$	$.491162818_{10}5$	$.481624768_{10}5$	$.472621642_{10}5$
2,2	$.511543362_{10}5$	$.500299277_{10}5$	$.489765481_{10}5$	$.479870209_{10}5$	$.470551454_{10}5$	$.461755324_{10}5$
2,3	$.500299278_{10}5$	$.489302346_{10}5$	$.479000090_{10}5$	$.469322323_{10}5$	$.460208401_{10}5$	$.451605616_{10}5$
2,4	$.489765481_{10}5$	$.479000090_{10}5$	$.468914748_{10}5$	$.459440746_{10}5$	$.450518717_{10}5$	$.442097064_{10}5$
2,5	$.479870210_{10}5$	$.469322323_{10}5$	$.459440747_{10}5$	$.450158158_{10}5$	$.441416391_{10}5$	$.433164880_{10}5$
2,6	$.470551454_{10}5$	$.460208401_{10}5$	$.450518717_{10}5$	$.441416391_{10}5$	$.432844383_{10}5$	$.424753120_{10}5$
2,7	$.461755324_{10}5$	$.451605616_{10}5$	$.442097065_{10}5$	$.433164889_{10}5$	$.424753120_{10}5$	$.416813109_{10}5$
2,8	$.453434727_{10}5$	$.443467911_{10}5$	$.434130699_{10}5$	$.425359477_{10}5$	$.417099284_{10}5$	$.409302348_{10}5$
2,9	$.445548304_{10}5$	$.435754837_{10}5$	$.426580024_{10}5$	$.417961357_{10}5$	$.409844829_{10}5$	$.402183503_{10}5$
3	$.438059563_{10}5$	$.428430705_{10}5$	$.419410101_{10}5$	$.410936296_{10}5$	$.402956191_{10}5$	$.395423635_{10}5$

4,4mH — 5,4mH

100kHz — 40kHz

C pF	f in Hz bei L = 5,6 mH	L = 5,8 mH	L = 6 mH	L = 6,2 mH	L = 6,4 mH	L = 6,6 mH
2	.150387285_7	.147771654_7	.145287920_7	.142925358_7	.140674424_7	.138526597_7
4	.106339869_7	.104490339_7	.102734074_7	.101063490_7	.994718395_6	.979530962_6
6	.868261397_6	.853160047_6	.838820201_6	.825179939_6	.812184167_6	.799783681_6
8	.751936428_6	.738858274_6	.726439604_6	.714626791_6	.703372122_6	.692632985_6
10	.672552387_6	.660854931_6	.649747334_6	.639181633_6	.629115150_6	.619509775_6
15	.549136723_6	.539585791_6	.530516476_6	.521889618_6	.513670370_6	.505827614_6
20	.475566353_6	.467295003_6	.459440746_6	.451969667_6	.444851589_6	.438059563_6
25	.425359478_6	.417961357_6	.410936296_6	.404253960_6	.397887357_6	.391812384_6
30	.388298301_6	.381544772_6	.375131798_6	.369031688_6	.363219801_6	.357674135_6
35	.359494372_6	.353241819_6	.347304559_6	.341656954_6	.336276193_6	.331141904_6
40	.336276193_6	.330427465_6	.324873667_6	.319590816_6	.314557575_6	.309754887_6
45	.317044236_6	.311530002_6	.306293830_6	.301313111_6	.296567726_6	.292039709_6
50	.300774570_6	.295543310_6	.290575841_6	.285850715_6	.281348848_6	.277053194_6
55	.286777301_6	.281789489_6	.277053194_6	.272547964_6	.268255601_6	.264159855_6
60	.274568361_6	.269792895_6	.265258238_6	.260944809_6	.256835185_6	.252913807_6
65	.263796749_6	.259208630_6	.254851872_6	.250707663_6	.246759264_6	.242991725_6
70	.254200908_6	.249779685_6	.245581408_6	.241587949_6	.237783176_6	.234152686_6
75	.245581408_6	.241310102_6	.237254181_6	.233396132_6	.229720373_6	.226212985_6
80	.237783176_6	.233647501_6	.229720373_6	.225984833_6	.222425794_6	.219029781_6
85	.230683565_6	.226671371_6	.222861497_6	.219237491_6	.215784716_6	.212490099_6
90	.224184129_6	.220284977_6	.216582444_6	.213060544_6	.209705050_6	.206503258_6
95	.218204807_6	.214409652_6	.210805871_6	.207377905_6	.204111907_6	.200995512_6
100	.212679739_6	.208980678_6	.205468148_6	.202126980_6	.198943678_6	.195906192_6
150	.173652279_6	.170632009_6	.167764040_6	.165035987_6	.162436833_6	.159956736_6
200	.150387285_6	.147771655_6	.145287920_6	.142925357_6	.140674424_6	.138526597_6
250	.134510477_6	.132170986_6	.129949466_6	.127836326_6	.125823030_6	.123901955_6
300	.122790704_6	.120655051_6	.118627090_6	.116698066_6	.114860186_6	.113106492_6
350	.113682102_6	.111704871_6	.109827344_6	.108041415_6	.106339869_6	.104716264_6
400	.106339869_6	.104490339_6	.102734074_6	.101063490_6	.994718394_5	.979530962_5
450	.100258190_6	.985144367_5	.968586138_5	.952835720_5	.937829495_5	.923510647_5
500	.951132706_5	.934590006_5	.918881493_5	.903939335_5	.889703179_5	.876119126_5

C	f in Hz bei					
pF	L = 5,6 mH	L = 5,8 mH	L = 6 mH	L = 6,2 mH	L = 6,4 mH	L = 6,6 mH
550	.906869453,5	.891096606,5	.876119126,5	.861872338,5	.848298696,5	.835346810,5
600	.868261398,5	.853160048,5	.838820200,5	.825179939,5	.812184167,5	.799783680,5
650	.834198568,5	.819689659,5	.805912382,5	.792807242,5	.780321307,5	.768407306,5
700	.803853854,5	.789872720,5	.776596603,5	.763968174,5	.751936427,5	.740455807,5
750	.776596603,5	.763089545,5	.750263597,5	.738063375,5	.726439603,5	.715348271,5
800	.751936427,5	.738858275,5	.726439603,5	.714626789,5	.703372121,5	.692632986,5
850	.729485485,5	.716797814,5	.704749933,5	.693289820,5	.682371188,5	.671952696,5
900	.708932463,5	.696602262,5	.684893827,5	.673756599,5	.663145596,5	.653020642,5
950	.690024188,5	.678022853,5	.666626699,5	.655786517,5	.645458525,5	.635603618,5
1000	.672552386,5	.660854932,5	.649747334,5	.639181633,5	.629115151,5	.619509776,5
nF						
1,1	.641253540,5	.630100453,5	.619509776,5	.609435774,5	.599837760,5	.590679394,5
1,2	.613953522,5	.603275255,5	.593135452,5	.583490331,5	.574300932,5	.565532464,5
1,3	.589867464,5	.579608116,5	.569866110,5	.560599377,5	.551770488,5	.543346016,5
1,4	.568410511,5	.558524356,5	.549136723,5	.540207076,5	.531699347,5	.523581322,5
1,5	.549136723,5	.539585791,5	.530516476,5	.521889618,5	.513670370,5	.505827613,5
1,6	.531699347,5	.522451696,5	.513670370,5	.505317450,5	.497359197,5	.489765481,5
1,7	.515824134,5	.506852594,5	.498333457,5	.490229933,5	.482509294,5	.475142308,5
1,8	.501290951,5	.492572183,5	.484293069,5	.476417860,5	.468914747,5	.461755323,5
1,9	.487920783,5	.479434557,5	.471376259,5	.463711094,5	.456408100,5	.449439628,5
2	.475566353,5	.467295003,5	.459440746,5	.451969667,5	.444851589,5	.438059563,5
2,1	.464105238,5	.456033227,5	.448368257,5	.441077231,5	.434130698,5	.427502359,5
2,2	.453434726,5	.445548303,5	.438059563,5	.430936169,5	.424149348,5	.417673405,5
2,3	.443467910,5	.435754837,5	.428430705,5	.421463887,5	.414826245,5	.408492649,5
2,4	.434130699,5	.426580024,5	.419410100,5	.412589969,5	.406092083,5	.399891840,5
2,5	.425359477,5	.417961357,5	.410936296,5	.404253959,5	.397887358,5	.391812384,5
2,6	.417099284,5	.409844829,5	.402956191,5	.396403621,5	.390160653,5	.384203653,5
2,7	.409302348,5	.402183503,5	.395423635,5	.388993553,5	.382867288,5	.377021642,5
2,8	.401926927,5	.394936360,5	.388298301,5	.381984087,5	.375968213,5	.370227903,5
2,9	.394936360,5	.388067378,5	.381544772,5	.375340378,5	.369429137,5	.363788666,5
3	.388298301,5	.381544772,5	.375131798,5	.369031687,5	.363219801,5	.357674135,5

6,8mH – 7,8mH

1 MHz – 80 kHz

C pF	f in Hz bei L = 6,8 mH	L = 7 mH	L = 7,2 mH	L = 7,4 mH	L = 7,6 mH	L = 7,8 mH
2	.136474237E7	.134510477E7	.132629119E7	.130824557E7	.129091705E7	.127425935E7
4	.965018589E6	.951132706E6	.937829496E6	.925069315E6	.912816201E6	.901037434E6
6	.787934379E6	.776596602E6	.765734576E6	.755315933E6	.745311307E6	.735693983E6
8	.682371188E6	.672552386E6	.663145597E6	.654122786E6	.645458526E6	.637129679E6
10	.610331345E6	.601549140E6	.593135452E6	.585065206E6	.577315655E6	.569866109E6
15	.498333456E6	.491162817E6	.484293069E6	.477703740E6	.471376259E6	.465293730E6
20	.431569433E6	.425359476E6	.419410100E6	.413703574E6	.408223815E6	.402956190E6
25	.386007435E6	.380453082E6	.375131798E6	.370027726E6	.365126480E6	.360414973E6
30	.352374967E6	.347304558E6	.342446913E6	.337787554E6	.333313349E6	.329012352E6
35	.326235826E6	.321541541E6	.317044235E6	.312730507E6	.308588197E6	.304606248E6
40	.305165672E6	.300774570E6	.296567726E6	.292532603E6	.288657827E6	.284933054E6
45	.287712955E6	.283572985E6	.279606733E6	.275802383E6	.272149210E6	.268637460E6
50	.272948475E6	.269020954E6	.265258238E6	.261649114E6	.258183410E6	.254851871E6
55	.260246160E6	.256501416E6	.252913807E6	.249472642E6	.246168223E6	.242991725E6
60	.249166728E6	.245581408E6	.242146534E6	.238851870E6	.235688129E6	.232646865E6
65	.239391640E6	.235946985E6	.232646865E6	.229481454E6	.226441830E6	.223519878E6
70	.230683565E6	.227364204E6	.224184128E6	.221133862E6	.218204807E6	.215389143E6
75	.222861496E6	.219654689E6	.216582444E6	.213635607E6	.210805871E6	.208085682E6
80	.215784716E6	.212679738E6	.209705050E6	.206851787E6	.204111907E6	.201478005E6
85	.209341924E6	.206329653E6	.203443781E6	.200675710E6	.198017636E6	.195462463E6
90	.203443781E6	.200516380E6	.197711817E6	.195021735E6	.192438552E6	.189955369E6
95	.198017636E6	.195168313E6	.192438552E6	.189820218E6	.187305932E6	.184888980E6
100	.193003717E6	.190226541E6	.187565899E6	.185013863E6	.182563240E6	.180207486E6
150	.157586875E6	.155319320E6	.153146915E6	.151063186E6	.149062261E6	.147138796E6
200	.136474237E6	.134510477E6	.132629119E6	.130824557E6	.129091705E6	.127425935E6
250	.122066269E6	.120309828E6	.118627090E6	.117013041E6	.115463131E6	.113973221E6
300	.111430748E6	.109827344E6	.108291222E6	.106817803E6	.105402935E6	.104042841E6
350	.103164826E6	.101680363E6	.100258190E6	.988940697E5	.975841566E5	.963249534E5
400	.965018589E5	.951132705E5	.937829495E5	.925069315E5	.912816201E5	.901037433E5
450	.909828251E5	.896736515E5	.884194127E5	.872163715E5	.860611367E5	.849506239E5
500	.863138866E5	.850718955E5	.838820200E5	.827407150E5	.816447632E5	.805912382E5

C	f in Hz bei					
pF	L = 6,8 mH	L = 7 mH	L = 7,2 mH	L = 7,4 mH	L = 7,6 mH	L = 7,8 mH
550	.822970618,5	.811128696,5	.799783680,5	.788901763,5	.778452272,5	.768407305,5
600	.787934379,5	.776596603,5	.765734576,5	.755315933,5	.745311307,5	.735693983,5
650	.757022865,5	.746129882,5	.735693984,5	.725684076,5	.716071941,5	.706831915,5
700	.729485485,5	.718988744,5	.708932462,5	.699286672,5	.690024188,5	.681120277,5
750	.704749933,5	.694609117,5	.684893826,5	.675575109,5	.666626698,5	.658024703,5
800	.682371188,5	.672552386,5	.663145596,5	.654122786,5	.645458525,5	.637129679,5
850	.661997290,5	.652471653,5	.643345726,5	.634592315,5	.626186748,5	.618106581,5
900	.643345727,5	.634088470,5	.625219663,5	.616712877,5	.608544134,5	.600691622,5
950	.626186748,5	.617176397,5	.608544134,5	.600264236,5	.592313365,5	.584670292,5
1000	.610331346,5	.601549142,5	.593135452,5	.585065207,5	.577315656,5	.569866109,5
nF						
1,1	.581928105,5	.573554602,5	.565532464,5	.557837786,5	.550448880,5	.543346016,5
1,2	.557153742,5	.549136723,5	.541456111,5	.534089018,5	.527014679,5	.520214204,5
1,3	.535296001,5	.527593408,5	.520214205,5	.513136130,5	.506339325,5	.499805641,5
1,4	.515824133,5	.508401816,5	.501290951,5	.494470348,5	.487920783,5	.481624767,5
1,5	.498333456,5	.491162817,5	.484293069,5	.477703740,5	.471376259,5	.465293730,5
1,6	.482509294,5	.475566352,5	.468914747,5	.462534657,5	.456408100,5	.450518716,5
1,7	.468102773,5	.461367130,5	.454914125,5	.448724529,5	.442780895,5	.437067354,5
1,8	.454914125,5	.448368257,5	.442097063,5	.436081857,5	.430305683,5	.424753119,5
1,9	.442780895,5	.436409615,5	.430305683,5	.424450912,5	.418828797,5	.413424328,5
2	.431569433,5	.425359477,5	.419410100,5	.413703575,5	.408223816,5	.402956191,5
2,1	.421168641,5	.415108344,5	.409302347,5	.403733348,5	.398385651,5	.393244975,5
2,2	.411485309,5	.405564348,5	.399891840,5	.394450881,5	.389226136,5	.384203652,5
2,3	.402440571,5	.396649757,5	.391101936,5	.385780572,5	.380670670,5	.375758585,5
2,4	.393967189,5	.388298301,5	.382867288,5	.377657966,5	.372655653,5	.367846991,5
2,5	.386007436,5	.380453082,5	.375131798,5	.370027726,5	.365126480,5	.360414973,5
2,6	.378511432,5	.373064041,5	.367846992,5	.362842038,5	.358035970,5	.353415957,5
2,7	.371435827,5	.366091149,5	.360970741,5	.356059345,5	.351343119,5	.346809470,5
2,8	.364742742,5	.359404372,5	.354466231,5	.349643336,5	.345012094,5	.340560138,5
2,9	.358398906,5	.353247819,5	.348301130,5	.343562118,5	.339011426,5	.334636902,5
3	.352374966,5	.347304558,5	.342446913,5	.337787554,5	.333313349,5	.329012351,5

C pF	f in Hz bei L = 8 mH	L = 8,2 mH	L = 8,4 mH	L = 8,6 mH	L = 8,8 mH	L = 9 mH
2	.125823030,7	.124279131,7	.122790704,7	.121354506,7	.119967552,7	.118627090,7
4	.889703181,6	.878786163,6	.868261399,6	.858105945,6	.848298699,6	.838820204,6
6	.726439604,6	.717525897,6	.708932463,6	.700640570,6	.692632986,6	.684893827,6
8	.629115152,6	.621395655,6	.613953522,6	.606772533,6	.599837762,6	.593135454,6
10	.562697697,6	.555793170,6	.549136724,6	.542713851,6	.536511204,6	.530516477,6
15	.459440746,6	.453803223,6	.448368258,6	.443124005,6	.438059564,6	.433164890,6
20	.397887358,6	.393005119,6	.388298301,6	.383756645,6	.379370711,6	.375131799,6
25	.355881271,6	.351514465,6	.347304559,6	.343242378,6	.339319479,6	.335528081,6
30	.324873667,6	.320887337,6	.317044236,6	.313335988,6	.309754888,6	.306293831,6
35	.300774570,6	.297083945,6	.293525925,6	.290092756,6	.286777301,6	.283572985,6
40	.281348848,6	.277896585,6	.274568362,6	.271356925,6	.268255602,6	.265258238,6
45	.265258238,6	.262003413,6	.258865534,6	.255837763,6	.252913807,6	.250087866,6
50	.251646060,6	.248558262,6	.245581409,6	.242709013,6	.239935105,6	.237254181,6
55	.239935104,6	.236991004,6	.234152686,6	.231413964,6	.228769146,6	.226212986,6
60	.229720373,6	.226901611,6	.224184129,6	.221562002,6	.219029782,6	.216582445,6
65	.220708195,6	.218000017,6	.215389144,6	.212869886,6	.210437007,6	.208085682,6
70	.212679739,6	.210070072,6	.207554172,6	.205126555,6	.202782174,6	.200516380,6
75	.205468148,6	.202946971,6	.200516380,6	.198171079,6	.195906192,6	.193717228,6
80	.198943679,6	.196502559,6	.194149150,6	.191878322,6	.189685355,6	.187565899,6
85	.193003718,6	.190635484,6	.188352342,6	.186149315,6	.184021825,6	.181965650,6
90	.187565899,6	.185264390,6	.183045575,6	.180904617,6	.178837068,6	.176838826,6
95	.182563240,6	.180323115,6	.178163479,6	.176079624,6	.174067220,6	.172122274,6
100	.177940635,6	.175757232,6	.173652279,6	.171621189,6	.169659739,6	.167764040,6
150	.145287920,6	.143505179,6	.141786492,6	.140128114,6	.138526597,6	.136978765,6
200	.125823030,6	.124279131,6	.122790704,6	.121354506,6	.119967552,6	.118627090,6
250	.112539539,6	.111158634,6	.109827345,6	.108542770,6	.107302241,6	.106103295,6
300	.102734074,6	.101473485,6	.100258190,6	.990855397,5	.979530963,5	.968586140,5
350	.951132708,5	.939461926,5	.928210480,5	.917353843,5	.906869454,5	.896736517,5
400	.889703179,5	.878786162,5	.868261398,5	.858105945,5	.848298697,5	.838820203,5
450	.838820201,5	.828527540,5	.818604697,5	.809030044,5	.799783683,5	.790847273,5
500	.795774716,5	.786010239,5	.776596604,5	.767513290,5	.758741422,5	.750263599,5

C	f in Hz bei					
pF	L = 8 mH	L = 8,2 mH	L = 8,4 mH	L = 8,6 mH	L = 8,8 mH	L = 9 mH
550	.758741421,5	.749431359,5	.740455808,5	.731795209,5	.723431560,5	.715348273,5
600	.726439604,5	.717525897,5	.708932463,5	.700640570,5	.692632986,5	.684893828,5
650	.697940596,5	.689376583,5	.681120279,5	.673153685,5	.665460248,5	.658024706,5
700	.672552386,5	.664299899,5	.656343923,5	.648667123,5	.641253541,5	.634088472,5
750	.649747334,5	.641774673,5	.634088472,5	.626671977,5	.619509776,5	.612587662,5
800	.629115152,5	.621395655,5	.613953523,5	.606772532,5	.599837762,5	.593135454,5
850	.610331346,5	.602842335,5	.595622405,5	.588655822,5	.581928106,5	.575425912,5
900	.593135453,5	.585857442,5	.578840932,5	.572070630,5	.565532465,5	.559213469,5
950	.577315657,5	.570231761,5	.563402391,5	.556812663,5	.550448881,5	.544298421,5
1000	.562697698,5	.555793171,5	.549136725,5	.542713852,5	.536511205,5	.530516477,5
nF						
1,1	.536511204,5	.529927995,5	.523581323,5	.517457354,5	.511543362,5	.505827615,5
1,2	.513670370,5	.507367427,5	.501290951,5	.495427608,5	.489765481,5	.484293070,5
1,3	.493518528,5	.487462857,5	.481624768,5	.475991536,5	.470551454,5	.465293731,5
1,4	.475566354,5	.469730963,5	.464105240,5	.458676921,5	.453434727,5	.448368258,5
1,5	.459440746,5	.453803223,5	.448368258,5	.443124004,5	.438059563,5	.433164890,5
1,6	.444851589,5	.439393081,5	.434130699,5	.429052972,5	.424149348,5	.419410101,5
1,7	.431569433,5	.426273902,5	.421168642,5	.416242524,5	.411485310,5	.406887564,5
1,8	.419410100,5	.414263770,5	.409302348,5	.404515022,5	.399891841,5	.395423636,5
1,9	.408223816,5	.403214745,5	.398385652,5	.393726010,5	.389226136,5	.384877105,5
2	.397887358,5	.393005119,5	.388298302,5	.383756645,5	.379370711,5	.375131799,5
2,1	.388298302,5	.383533725,5	.378940341,5	.374508138,5	.370227904,5	.366091150,5
2,2	.379370710,5	.374715679,5	.370227904,5	.365897604,5	.361715780,5	.357674136,5
2,3	.371031874,5	.366479164,5	.362090033,5	.357854917,5	.353765012,5	.349812206,5
2,4	.363219802,5	.358762948,5	.354466231,5	.350320285,5	.346316493,5	.342446914,5
2,5	.355881272,5	.351514465,5	.347304559,5	.343242378,5	.339319479,5	.335528081,5
2,6	.348970298,5	.344688291,5	.340560139,5	.336576842,5	.332730124,5	.329012353,5
2,7	.342446913,5	.338244951,5	.334193968,5	.330285132,5	.326510321,5	.322862046,5
2,8	.336276193,5	.332149949,5	.328171961,5	.324333561,5	.320626770,5	.317044236,5
2,9	.330427465,5	.326372987,5	.322464188,5	.318692547,5	.315050227,5	.311530002,5
3	.324873667,5	.320887336,5	.317044236,5	.313335988,5	.309754888,5	.306293831,5

C	f in Hz bei					
pF	L = 9,2 mH	L = 9,4 mH	L = 9,6 mH	L = 9,8 mH		
2	.117330581x7	.116075672x7	.114860186x7	.113682102x7		
4	.829652494x6	.820778950x6	.812184170x6	.803853855x6		
6	.677408425x6	.670163206x6	.663145598x6	.656343926x6		
8	.586652905x6	.580378362x6	.574300934x6	.568410513x6		
10	.524718309x6	.519106188x6	.513670371x6	.508401818x6		
15	.428430706x6	.423848427x6	.419410102x6	.415108346x6		
20	.371031875x6	.367063505x6	.363219802x6	.359494373x6		
25	.331860998x6	.328311580x6	.324873668x6	.321541542x6		
30	.302946257x6	.299706097x6	.296567727x6	.293525926x6		
35	.280473734x6	.277473928x6	.274568362x6	.271752202x6		
40	.262359154x6	.259553094x6	.256835185x6	.254200909x6		
45	.247354583x6	.244709004x6	.242146535x6	.239662915x6		
50	.234661162x6	.232151344x6	.229720373x6	.227364204x6		
55	.223740639x6	.221347622x6	.219029782x6	.216783263x6		
60	.214215353x6	.211924213x6	.209705051x6	.207554173x6		
65	.205811453x6	.203610198x6	.201478096x6	.199411599x6		
70	.198324879x6	.196203696x6	.194149151x6	.192157825x6		
75	.191600036x6	.189550779x6	.187565899x6	.185642096x6		
80	.185515937x6	.183531752x6	.181609901x6	.179747186x6		
85	.179976895x6	.178051953x6	.176187483x6	.174380385x6		
90	.174906103x6	.173035396x6	.171223457x6	.169467272x6		
95	.170241099x6	.168420286x6	.166656675x6	.164947330x6		
100	.165930499x6	.164155790x6	.162436834x6	.160770771x6		
150	.135481685x6	.134032641x6	.132629119x6	.131268784x6		
200	.117330581x6	.116075672x6	.114860186x6	.113682102x6		
250	.104943662x6	.103821237x6	.102734074x6	.101680363x6		
300	.958000181x5	.947753897x5	.937829498x5	.928210480x5		
350	.886935824x5	.877449607x5	.868261400x5	.859355919x5		
400	.829652495x5	.820778950x5	.812184170x5	.803853855x5		
450	.782203873x5	.773837816x5	.765734579x5	.757880684x5		
500	.742063751x5	.734127012x5	.726439606x5	.718988747x5		

C	f in Hz bei					
pF	L = 9,2 mH	L = 9,4 mH	L = 9,6 mH	L = 9,8 mH		
550	.707530024,5	.699962640,5	.692632987,5	.685528872,5		
600	.677408425,5	.670163207,5	.663145598,5	.656343924,5		
650	.650832963,5	.643871982,5	.637129682,5	.630594845,5		
700	.627158335,5	.620450567,5	.613953523,5	.607656398,5		
750	.605892515,5	.599412195,5	.593135455,5	.587051853,5		
800	.586652904,5	.580378362,5	.574300934,5	.568410512,5		
850	.569136915,5	.563049715,5	.557153744,5	.551439195,5		
900	.553101663,5	.547185967,5	.541456113,5	.535902570,5		
950	.538349627,5	.532591711,5	.527014681,5	.521609259,5		
1000	.524718310,5	.519106188,5	.513670371,5	.508401819,5		
nF						
1,1	.500299278,5	.494948330,5	.489765482,5	.484742114,5		
1,2	.479000090,5	.473876948,5	.468914749,5	.464105240,5		
1,3	.460208401,5	.455286245,5	.450518718,5	.445897891,5		
1,4	.443467912,5	.438724803,5	.434130700,5	.429677959,5		
1,5	.428430705,5	.423848427,5	.419410101,5	.415108346,5		
1,6	.414826247,5	.410389475,5	.406092085,5	.401926927,5		
1,7	.402440572,5	.398136272,5	.393967190,5	.389926395,5		
1,8	.391101936,5	.386918908,5	.382867280,5	.378940342,5		
1,9	.380670672,5	.376599211,5	.372655655,5	.368833445,5		
2	.371031875,5	.367063506,5	.363219803,5	.359494373,5		
2,1	.362090033,5	.358217301,5	.354466231,5	.350830585,5		
2,2	.353765012,5	.349981320,5	.346316493,5	.342764436,5		
2,3	.345989007,5	.342288484,5	.338704212,5	.335230231,5		
2,4	.338704212,5	.335081603,5	.331572799,5	.328171962,5		
2,5	.331860998,5	.328311580,5	.324873668,5	.321541542,5		
2,6	.325416481,5	.321935991,5	.318564841,5	.315297422,5		
2,7	.319333394,5	.315917965,5	.312609833,5	.309403493,5		
2,8	.313579167,5	.310225283,5	.306976761,5	.303828199,5		
2,9	.308125201,5	.304829649,5	.301637628,5	.298543827,5		
3	.302946257,5	.299706097,5	.296567727,5	.293529926,5		

9,2 mH — 9,8 mH

70 kHz — 30 kHz

C nF	f in Hz bei L = 10 mH	L = 15 mH	L = 20 mH	L = 25 mH	L = 30 mH	L = 35 mH
1	.503292121$_{10}$5	.410936296$_{10}$5	.355881272$_{10}$5	.318309886$_{10}$5	.290575841$_{10}$5	.269020955$_{10}$5
1,1	.479870209$_{10}$5	.391812384$_{10}$5	.339319478$_{10}$5	.303496568$_{10}$5	.277053194$_{10}$5	.256501416$_{10}$5
1,2	.459440746$_{10}$5	.375131798$_{10}$5	.324873667$_{10}$5	.290575841$_{10}$5	.265258238$_{10}$5	.245581409$_{10}$5
1,3	.441416391$_{10}$5	.360414973$_{10}$5	.312128523$_{10}$5	.279176238$_{10}$5	.254851872$_{10}$5	.235946985$_{10}$5
1,4	.425359477$_{10}$5	.347304559$_{10}$5	.300774571$_{10}$5	.269020955$_{10}$5	.245581409$_{10}$5	.227364204$_{10}$5
1,5	.410936296$_{10}$5	.335528080$_{10}$5	.290575841$_{10}$5	.259898033$_{10}$5	.237254181$_{10}$5	.219654689$_{10}$5
1,6	.397887358$_{10}$5	.324873667$_{10}$5	.281348849$_{10}$5	.251646060$_{10}$5	.229720373$_{10}$5	.212679738$_{10}$5
1,7	.386007436$_{10}$5	.315173751$_{10}$5	.272948475$_{10}$5	.244132538$_{10}$5	.222861497$_{10}$5	.206329653$_{10}$5
1,8	.375131798$_{10}$5	.306293831$_{10}$5	.265258238$_{10}$5	.237254181$_{10}$5	.216582444$_{10}$5	.200516381$_{10}$5
1,9	.365126480$_{10}$5	.298124523$_{10}$5	.258183410$_{10}$5	.230926262$_{10}$5	.210805871$_{10}$5	.195168313$_{10}$5
2	.355881272$_{10}$5	.290575841$_{10}$5	.251646060$_{10}$5	.225079079$_{10}$5	.205468148$_{10}$5	.190226541$_{10}$5
2,1	.347304559$_{10}$5	.283572985$_{10}$5	.245581409$_{10}$5	.219654689$_{10}$5	.200516381$_{10}$5	.185642095$_{10}$5
2,2	.339319478$_{10}$5	.277053194$_{10}$5	.239935104$_{10}$5	.214604481$_{10}$5	.195906192$_{10}$5	.181373890$_{10}$5
2,3	.331860997$_{10}$5	.270963369$_{10}$5	.234661161$_{10}$5	.209887323$_{10}$5	.191600036$_{10}$5	.177387164$_{10}$5
2,4	.324873667$_{10}$5	.265258238$_{10}$5	.229720373$_{10}$5	.205468148$_{10}$5	.187565899$_{10}$5	.173652279$_{10}$5
2,5	.318309886$_{10}$5	.259898934$_{10}$5	.225079079$_{10}$5	.201316848$_{10}$5	.183776298$_{10}$5	.170143791$_{10}$5
2,6	.312128523$_{10}$5	.254851872$_{10}$5	.220708195$_{10}$5	.197407411$_{10}$5	.180207486$_{10}$5	.166839713$_{10}$5
2,7	.306293831$_{10}$5	.250087865$_{10}$5	.216582444$_{10}$5	.193717227$_{10}$5	.176838825$_{10}$5	.163720939$_{10}$5
2,8	.300774571$_{10}$5	.245581409$_{10}$5	.212679738$_{10}$5	.190226541$_{10}$5	.173652279$_{10}$5	.160770770$_{10}$5
2,9	.295543310$_{10}$5	.241310102$_{10}$5	.208980678$_{10}$5	.186918001$_{10}$5	.170632007$_{10}$5	.157074544$_{10}$5
3	.290575841$_{10}$5	.237254181$_{10}$5	.205468148$_{10}$5	.183776298$_{10}$5	.167764040$_{10}$5	.155319320$_{10}$5
3,1	.285850716$_{10}$5	.233396132$_{10}$5	.202126980$_{10}$5	.180787867$_{10}$5	.165035987$_{10}$5	.152793635$_{10}$5
3,2	.281348840$_{10}$5	.229720373$_{10}$5	.198943679$_{10}$5	.177940636$_{10}$5	.162436833$_{10}$5	.150387285$_{10}$5
3,3	.277053194$_{10}$5	.226212986$_{10}$5	.195906193$_{10}$5	.175223825$_{10}$5	.159956736$_{10}$5	.148091161$_{10}$5
3,4	.272948475$_{10}$5	.222861497$_{10}$5	.193003718$_{10}$5	.172627773$_{10}$5	.157586875$_{10}$5	.145897097$_{10}$5
3,5	.269020955$_{10}$5	.219654689$_{10}$5	.190226541$_{10}$5	.170143791$_{10}$5	.155319320$_{10}$5	.143797749$_{10}$5
3,6	.265258238$_{10}$5	.216582444$_{10}$5	.187565899$_{10}$5	.167764040$_{10}$5	.153146915$_{10}$5	.141786492$_{10}$5
3,7	.261649115$_{10}$5	.213635607$_{10}$5	.185013863$_{10}$5	.165481430$_{10}$5	.151063187$_{10}$5	.139857334$_{10}$5
3,8	.258183410$_{10}$5	.210805871$_{10}$5	.182563240$_{10}$5	.163289526$_{10}$5	.149062261$_{10}$5	.138004838$_{10}$5
3,9	.254851872$_{10}$5	.208085682$_{10}$5	.180207486$_{10}$5	.161182476$_{10}$5	.147138797$_{10}$5	.136224055$_{10}$5
4	.251646060$_{10}$5	.205468148$_{10}$5	.177940636$_{10}$5	.159154943$_{10}$5	.145287920$_{10}$5	.134510477$_{10}$5

C nF	f in Hz bei L = 10 mH	L = 15 mH	L = 20 mH	L = 25 mH	L = 30 mH	L = 35 mH
4,1	.248558262,5	.202946971,5	.175757232,5	.157202047,5	.143505179,5	.132859979,5
4,2	.245581409,5	.200516381,5	.173652279,5	.155319320,5	.141786492,5	.131268784,5
4,3	.242709013,5	.198171079,5	.171621180,5	.153502658,5	.140128113,5	.129733424,5
4,4	.239935104,5	.195906192,5	.169659739,5	.151748284,5	.138526597,5	.128250708,5
4,5	.237254181,5	.193717228,5	.167764040,5	.150052719,5	.136978765,5	.126817694,5
4,6	.234661161,5	.191600036,5	.165930498,5	.148412740,5	.135481684,5	.125431667,5
4,7	.232151344,5	.189550779,5	.164155789,5	.146825401,5	.134032641,5	.124090113,5
4,8	.229720373,5	.187565899,5	.162436833,5	.145287920,5	.132629119,5	.122790704,5
4,9	.227364204,5	.185642095,5	.160770770,5	.143797740,5	.131268784,5	.121531279,5
5	.225079079,5	.183776298,5	.159154943,5	.142352508,5	.129949467,5	.120309828,5
6,8	.193003718,5	.157586875,5	.136474237,5	.122066269,5	.111430748,5	.103164826,5
μF						
0,01	.159154943,5	.129949467,5	.112539539,5	.100658424,5	.918881494,4	.850718956,4
0,015	.129949467,5	.106103295,5	.918881494,4	.821872592,4	.750263598,4	.694609118,4
0,022	.107302240,5	.876119127,4	.758741421,4	.678638957,4	.619509776,4	.573554603,4
0,033	.876119127,4	.715348272,4	.619509776,4	.554106389,4	.505827613,4	.468305372,4
0,047	.734127009,4	.599412194,4	.519106187,4	.464302689,4	.423848426,4	.392407393,4
0,068	.610331346,4	.498333458,4	.431569434,4	.386007436,4	.352374967,4	.326235827,4
0,1	.503292121,4	.410936296,4	.355881271,4	.318309886,4	.290575841,4	.269020955,4
0,15	.410936296,4	.335528081,4	.290575841,4	.259898934,4	.237254181,4	.219654689,4
0,22	.339319479,4	.277053194,4	.239935104,4	.214604481,4	.195906192,4	.181373890,4
0,33	.277053194,4	.226212986,4	.195906192,4	.175223825,4	.159956736,4	.148091161,4
0,47	.232151344,4	.189550779,4	.164155789,4	.146825402,4	.134032641,4	.124090113,4
0,68	.193003718,4	.157586876,4	.136474237,4	.122066269,4	.111430748,4	.103164826,4
1	.159154943,4	.129949467,4	.112539539,4	.100658424,4	.918881494,3	.850718956,3
1,5	.129949467,4	.106103295,4	.918881494,3	.821872593,3	.750263597,3	.694609118,3
2,2	.107302240,4	.876119127,3	.758741422,3	.678638958,3	.619509776,3	.573554603,3
3,3	.876119127,3	.715348272,3	.619509777,3	.554106389,3	.505827614,3	.468305373,3
4,7	.734127010,3	.599412193,3	.519106188,3	.464302689,3	.423848427,3	.392407393,3
6,8	.610331346,3	.498333457,3	.431569433,3	.386007436,3	.352374967,3	.326235827,3
10	.503292121,3	.410036296,3	.355881272,3	.318309886,3	.290575842,3	.269020955,3

10 mH — 35 mH

25 kHz — 270 Hz

40mH – 65mH

25kHz – 10kHz

C nF	f in Hz bei L = 40 mH	L = 45 mH	L = 50 mH	L = 55 mH	L = 60 mH	L = 65 mH
1	.251646060$_{10}$5	.237254181$_{10}$5	.225079079$_{10}$5	.214604481$_{10}$5	.205468148$_{10}$5	.197407411$_{10}$5
1,1	.239935104$_{10}$5	.226212985$_{10}$5	.214604481$_{10}$5	.204617344$_{10}$5	.195906192$_{10}$5	.188220581$_{10}$5
1,2	.229720373$_{10}$5	.216582444$_{10}$5	.205468148$_{10}$5	.195906192$_{10}$5	.187565899$_{10}$5	.180207486$_{10}$5
1,3	.220708195$_{10}$5	.208085682$_{10}$5	.197407411$_{10}$5	.188220581$_{10}$5	.180207486$_{10}$5	.173137753$_{10}$5
1,4	.212679738$_{10}$5	.200516381$_{10}$5	.190226541$_{10}$5	.181373890$_{10}$5	.173652279$_{10}$5	.166839713$_{10}$5
1,5	.205468148$_{10}$5	.193717227$_{10}$5	.183776298$_{10}$5	.175223825$_{10}$5	.167764040$_{10}$5	.161182476$_{10}$5
1,6	.198943679$_{10}$5	.187565899$_{10}$5	.177940636$_{10}$5	.169659739$_{10}$5	.162436833$_{10}$5	.156064261$_{10}$5
1,7	.193003718$_{10}$5	.181965650$_{10}$5	.172627773$_{10}$5	.164594123$_{10}$5	.157586875$_{10}$5	.151404573$_{10}$5
1,8	.187565899$_{10}$5	.176838825$_{10}$5	.167764040$_{10}$5	.159956736$_{10}$5	.153146015$_{10}$5	.147138797$_{10}$5
1,9	.182563240$_{10}$5	.172122273$_{10}$5	.163289526$_{10}$5	.155690454$_{10}$5	.149062261$_{10}$5	.143214388$_{10}$5
2	.177940636$_{10}$5	.167764040$_{10}$5	.159154943$_{10}$5	.151748284$_{10}$5	.145287920$_{10}$5	.139588119$_{10}$5
2,1	.173652279$_{10}$5	.163720939$_{10}$5	.155319320$_{10}$5	.148091161$_{10}$5	.141786492$_{10}$5	.136224055$_{10}$5
2,2	.169659739$_{10}$5	.159956736$_{10}$5	.151748284$_{10}$5	.144686312$_{10}$5	.138526597$_{10}$5	.133092049$_{10}$5
2,3	.165930498$_{10}$5	.156440774$_{10}$5	.148412749$_{10}$5	.141506004$_{10}$5	.135481684$_{10}$5	.130166592$_{10}$5
2,4	.162436833$_{10}$5	.153146915$_{10}$5	.145287920$_{10}$5	.138526597$_{10}$5	.132629119$_{10}$5	.127425936$_{10}$5
2,5	.159154943$_{10}$5	.150052719$_{10}$5	.142352508$_{10}$5	.135727791$_{10}$5	.129949467$_{10}$5	.124851409$_{10}$5
2,6	.156064261$_{10}$5	.147138797$_{10}$5	.139588119$_{10}$5	.133092049$_{10}$5	.127425936$_{10}$5	.122426879$_{10}$5
2,7	.153146915$_{10}$5	.144388296$_{10}$5	.136978765$_{10}$5	.130604128$_{10}$5	.125043932$_{10}$5	.120138324$_{10}$5
2,8	.150387285$_{10}$5	.141786492$_{10}$5	.134510477$_{10}$5	.128250708$_{10}$5	.122790704$_{10}$5	.117973493$_{10}$5
2,9	.147771655$_{10}$5	.139320452$_{10}$5	.132170986$_{10}$5	.126020090$_{10}$5	.120655051$_{10}$5	.115921623$_{10}$5
3	.145287920$_{10}$5	.136978765$_{10}$5	.129949466$_{10}$5	.123901955$_{10}$5	.118627090$_{10}$5	.113973222$_{10}$5
3,1	.142925358$_{10}$5	.134751320$_{10}$5	.127836326$_{10}$5	.121887155$_{10}$5	.116698066$_{10}$5	.112119875$_{10}$5
3,2	.140674424$_{10}$5	.132629119$_{10}$5	.125823030$_{10}$5	.119967552$_{10}$5	.114860186$_{10}$5	.110354097$_{10}$5
3,3	.138526597$_{10}$5	.130604128$_{10}$5	.123901955$_{10}$5	.118135879$_{10}$5	.113106493$_{10}$5	.108669203$_{10}$5
3,4	.136474237$_{10}$5	.128669145$_{10}$5	.122066269$_{10}$5	.116385621$_{10}$5	.111430748$_{10}$5	.107059200$_{10}$5
3,5	.134510477$_{10}$5	.126817694$_{10}$5	.120309828$_{10}$5	.114710020$_{10}$5	.109827344$_{10}$5	.105518699$_{10}$5
3,6	.132629119$_{10}$5	.125043932$_{10}$5	.118627090$_{10}$5	.113106493$_{10}$5	.108291222$_{10}$5	.104042841$_{10}$5
3,7	.130824557$_{10}$5	.123342575$_{10}$5	.117013041$_{10}$5	.111567557$_{10}$5	.106817803$_{10}$5	.102627226$_{10}$5
3,8	.129091705$_{10}$5	.121708827$_{10}$5	.115463131$_{10}$5	.110089776$_{10}$5	.105402935$_{10}$5	.101267865$_{10}$5
3,9	.127425936$_{10}$5	.120138324$_{10}$5	.113973222$_{10}$5	.108669203$_{10}$5	.104042841$_{10}$5	.999611284$_{10}$4
4	.125823030$_{10}$5	.118627090$_{10}$5	.112539539$_{10}$5	.107302240$_{10}$5	.102734074$_{10}$5	.987037057$_{10}$4

C nF	f in Hz bei L = 40 mH	L = 45 mH	L = 50 mH	L = 55 mH	L = 60 mH	L = 65 mH
4,1	.124279131⏨5	.117171488⏨5	.111158634⏨5	.109985598⏨5	.101473485⏨5	.974925714⏨4
4,2	.122790704⏨5	.115768186⏨5	.109827344⏨5	.104716264⏨5	.100258190⏨5	.963249536⏨4
4,3	.121354506⏨5	.114414126⏨5	.108542770⏨5	.103491470⏨5	.990855395⏨4	.951983072⏨4
4,4	.119967552⏨5	.113106492⏨5	.107302240⏨5	.102308672⏨5	.979530962⏨4	.941102908⏨4
4,5	.118627090⏨5	.111842693⏨5	.106103295⏨5	.101165522⏨5	.968586140⏨4	.930587462⏨4
4,6	.117330580⏨5	.110620332⏨5	.104943661⏨5	.100059855⏨5	.958000180⏨4	.920416801⏨4
4,7	.116075672⏨5	.109437193⏨5	.103821237⏨5	.989896658⏨4	.947753896⏨4	.910572488⏨4
4,8	.114860186⏨5	.108291222⏨5	.102734074⏨5	.979530962⏨4	.937829497⏨4	.901037434⏨4
4,9	.113682102⏨5	.107180513⏨5	.101680363⏨5	.969484225⏨4	.928210478⏨4	.891795781⏨4
5	.112539539⏨5	.106103295⏨5	.100658424⏨5	.959740419⏨4	.918881494⏨4	.882832782⏨4
6,8	.965018591⏨4	.904828252⏨4	.863138867⏨4	.822970619⏨4	.787934379⏨4	.757022865⏨4
μF						
0,01	.795774716⏨4	.750263598⏨4	.711762543⏨4	.678638958⏨4	.649747335⏨4	.624257047⏨4
0,015	.649747335⏨4	.612587661⏨4	.581151683⏨4	.554106389⏨4	.530516477⏨4	.509703745⏨4
0,022	.536511203⏨4	.505827613⏨4	.479870209⏨4	.457538292⏨4	.438059563⏨4	.420874015⏨4
0,033	.438059563⏨4	.413006517⏨4	.391812185⏨4	.373578451⏨4	.357674136⏨4	.343642194⏨4
0,047	.367063505⏨4	.346070791⏨4	.328311579⏨4	.313032809⏨4	.299706097⏨4	.287948304⏨4
0,068	.305165673⏨4	.287712956⏨4	.272948475⏨4	.260246160⏨4	.249166729⏨4	.239391649⏨4
0,1	.251646060⏨4	.237254181⏨4	.225079079⏨4	.214604481⏨4	.205468148⏨4	.197407411⏨4
0,15	.205468148⏨4	.193717228⏨4	.183776298⏨4	.175223825⏨4	.167764040⏨4	.161182476⏨4
0,22	.169659739⏨4	.159956736⏨4	.151748284⏨4	.144686312⏨4	.138526597⏨4	.133092049⏨4
0,33	.138526597⏨4	.130604128⏨4	.123901955⏨4	.118135879⏨4	.113106493⏨4	.108669203⏨4
0,47	.116075672⏨4	.109437193⏨4	.103821237⏨4	.989896659⏨3	.947753895⏨3	.910572490⏨3
0,68	.965018591⏨3	.909828254⏨3	.863138867⏨3	.822970619⏨3	.787934380⏨3	.757022865⏨3
1	.795774716⏨3	.750263597⏨3	.711762544⏨3	.678638958⏨3	.649747335⏨3	.624257047⏨3
1,5	.649747335⏨3	.612587663⏨3	.581151684⏨3	.554106389⏨3	.530516477⏨3	.509703744⏨3
2,2	.536511204⏨3	.505827614⏨3	.479870209⏨3	.457538292⏨3	.438059563⏨3	.420874016⏨3
3,3	.438059563⏨3	.413006517⏨3	.391812385⏨3	.373578451⏨3	.357674136⏨3	.343642194⏨3
4,7	.367063505⏨3	.346070791⏨3	.328311579⏨3	.313032808⏨3	.299706096⏨3	.287948304⏨3
6,8	.305165673⏨3	.287712955⏨3	.272948475⏨3	.260246160⏨3	.249166728⏨3	.239391649⏨3
10	.251646060⏨3	.237254181⏨3	.225079079⏨3	.214604481⏨3	.205468148⏨3	.197407411⏨3

C nF	f in Hz bei L = 70 mH	L = 75 mH	L = 80 mH	L = 85 mH	L = 90 mH	L = 95 mH
1	.190226541$_{10}$5	.183776298$_{10}$5	.177940636$_{10}$5	.172627773$_{10}$5	.167764040$_{10}$5	.163289526$_{10}$5
1,1	.181373890$_{10}$5	.175223825$_{10}$5	.169659739$_{10}$5	.164594123$_{10}$5	.159956736$_{10}$5	.155690454$_{10}$5
1,2	.173652279$_{10}$5	.167764040$_{10}$5	.162436833$_{10}$5	.157586875$_{10}$5	.153146915$_{10}$5	.149062261$_{10}$5
1,3	.166839713$_{10}$5	.161182476$_{10}$5	.156064261$_{10}$5	.151404573$_{10}$5	.147138797$_{10}$5	.143214388$_{10}$5
1,4	.160770770$_{10}$5	.155319320$_{10}$5	.150387285$_{10}$5	.145897097$_{10}$5	.141786492$_{10}$5	.138004838$_{10}$5
1,5	.155319320$_{10}$5	.150052719$_{10}$5	.145287920$_{10}$5	.140949986$_{10}$5	.136978765$_{10}$5	.133325340$_{10}$5
1,6	.150387285$_{10}$5	.145287920$_{10}$5	.140674424$_{10}$5	.136474237$_{10}$5	.132629119$_{10}$5	.129091705$_{10}$5
1,7	.145897097$_{10}$5	.140949986$_{10}$5	.136474237$_{10}$5	.132399458$_{10}$5	.128669145$_{10}$5	.125237349$_{10}$5
1,8	.141786492$_{10}$5	.136978765$_{10}$5	.132629119$_{10}$5	.128669145$_{10}$5	.125043932$_{10}$5	.121708827$_{10}$5
1,9	.138004838$_{10}$5	.133325340$_{10}$5	.129091705$_{10}$5	.125237349$_{10}$5	.121708827$_{10}$5	.118462673$_{10}$5
2	.134510477$_{10}$5	.129949467$_{10}$5	.125823030$_{10}$5	.122066269$_{10}$5	.118627090$_{10}$5	.115463131$_{10}$5
2,1	.131268784$_{10}$5	.126817694$_{10}$5	.122790704$_{10}$5	.119124481$_{10}$5	.115768186$_{10}$5	.112680478$_{10}$5
2,2	.128250708$_{10}$5	.123901955$_{10}$5	.119967552$_{10}$5	.116385621$_{10}$5	.113106492$_{10}$5	.110089776$_{10}$5
2,3	.125431667$_{10}$5	.121178502$_{10}$5	.117330580$_{10}$5	.113827383$_{10}$5	.110620332$_{10}$5	.107669925$_{10}$5
2,4	.122790704$_{10}$5	.118627090$_{10}$5	.114860186$_{10}$5	.111430748$_{10}$5	.108291222$_{10}$5	.105402936$_{10}$5
2,5	.120309828$_{10}$5	.116230336$_{10}$5	.112539539$_{10}$5	.109179390$_{10}$5	.106103295$_{10}$5	.103273364$_{10}$5
2,6	.117973492$_{10}$5	.113973222$_{10}$5	.110354097$_{10}$5	.107059200$_{10}$5	.104042841$_{10}$5	.101267865$_{10}$5
2,7	.115768186$_{10}$5	.111842693$_{10}$5	.108291222$_{10}$5	.105057917$_{10}$5	.102097943$_{10}$5	.993748410$_{10}$4
2,8	.113682102$_{10}$5	.109827345$_{10}$5	.106339869$_{10}$5	.103164826$_{10}$5	.100258190$_{10}$5	.975841568$_{10}$4
2,9	.111704871$_{10}$5	.107917158$_{10}$5	.104490339$_{10}$5	.101370518$_{10}$5	.985144366$_{10}$4	.958869116$_{10}$4
3	.109827344$_{10}$5	.106103295$_{10}$5	.102734074$_{10}$5	.996666916$_{10}$4	.968586139$_{10}$4	.942752521$_{10}$4
3,1	.108041415$_{10}$5	.104377923$_{10}$5	.101063490$_{10}$5	.980459869$_{10}$4	.952835722$_{10}$4	.927422189$_{10}$4
3,2	.106339869$_{10}$5	.102734074$_{10}$5	.994718394$_{10}$4	.965018591$_{10}$4	.937829497$_{10}$4	.912816202$_{10}$4
3,3	.104716264$_{10}$5	.101165522$_{10}$5	.979530965$_{10}$4	.950284618$_{10}$4	.923510649$_{10}$4	.898879259$_{10}$4
3,4	.103164826$_{10}$5	.996666916$_{10}$4	.965018591$_{10}$4	.936205548$_{10}$4	.909828252$_{10}$4	.885561793$_{10}$4
3,5	.101680363$_{10}$5	.982325636$_{10}$4	.951132707$_{10}$4	.922734262$_{10}$4	.896736516$_{10}$4	.872819232$_{10}$4
3,6	.100258190$_{10}$5	.968586140$_{10}$4	.937829497$_{10}$4	.909828253$_{10}$4	.884194128$_{10}$4	.860611369$_{10}$4
3,7	.988940648$_{10}$4	.955407481$_{10}$4	.925069316$_{10}$4	.897449060$_{10}$4	.872163716$_{10}$4	.848901825$_{10}$4
3,8	.975841568$_{10}$4	.942752521$_{10}$4	.912816202$_{10}$4	.885561793$_{10}$4	.860611369$_{10}$4	.837657596$_{10}$4
3,9	.963249536$_{10}$4	.930587460$_{10}$4	.901037434$_{10}$4	.874134711$_{10}$4	.849506239$_{10}$4	.826848650$_{10}$4
4	.951132707$_{10}$4	.918881494$_{10}$4	.889703180$_{10}$4	.863138869$_{10}$4	.838820202$_{10}$4	.816447632$_{10}$4

C nF	f in Hz bei L = 70 mH	L = 75 mH	L = 80 mH	L = 85 mH	L = 90 mH	L = 95 mH
4,1	.939461925,4	.907606447,4	.878786163,4	.852547806,4	.828527539,4	.806429491,4
4,2	.928210478,4	.896736516,4	.868261398,4	.842337283,4	.818604696,4	.796771303,4
4,3	.917353842,4	.886248009,4	.858105945,4	.832485046,4	.809030043,4	.787452020,4
4,4	.906869453,4	.876119127,4	.848298697,4	.822970619,4	.799783681,4	.778452273,4
4,5	.896736517,4	.866329780,4	.838820202,4	.813775128,4	.790847271,4	.769754209,4
4,6	.886935823,4	.856861411,4	.829652493,4	.804881145,4	.782203872,4	.761341342,4
4,7	.877449605,4	.847696853,4	.820778949,4	.796272542,4	.773837814,4	.753198420,4
4,8	.868261398,4	.838820202,4	.812184168,4	.787934379,4	.765734577,4	.745311307,4
4,9	.859355917,4	.830216690,4	.803853854,4	.779852788,4	.757880682,4	.737666887,4
5	.850718956,4	.821872592,4	.795774716,4	.772014873,4	.750263598,4	.730252961,4
6,8	.729485486,4	.704749933,4	.682371189,4	.661997292,4	.643345727,4	.626186743,4
μF						
0,01	.601549142,4	.581151684,4	.562697698,4	.545896951,4	.530516477,4	.516366822,4
0,015	.491162819,4	.474508363,4	.459440747,4	.445722994,4	.433164990,4	.421611743,4
0,022	.405564349,4	.391812385,4	.379370710,4	.368043649,4	.357674136,4	.348134440,4
0,033	.331141904,4	.319913472,4	.309754888,4	.300506381,4	.292039709,4	.284250580,4
0,047	.277473928,4	.268065282,4	.259553093,4	.251803487,4	.244709003,4	.238182253,4
0,068	.230683566,4	.222861497,4	.215784717,4	.209341924,4	.203443782,4	.198017637,4
0,1	.190226541,4	.183776298,4	.177940635,4	.172627773,4	.167764040,4	.163289526,4
0,15	.155319320,4	.150052719,4	.145287920,4	.140949986,4	.136978765,4	.133325339,4
0,22	.128250708,4	.123901955,4	.119967552,4	.116385621,4	.113106493,4	.110089776,4
0,33	.104716264,4	.101165522,4	.979530963,3	.950284617,3	.923510648,3	.898879259,3
0,47	.877449606,3	.847696854,3	.820778949,3	.796272542,3	.773837814,3	.753198420,3
0,68	.729485486,3	.704749934,3	.682371189,3	.661997291,3	.643345727,3	.626186749,3
1	.601549143,3	.581151684,3	.562697698,3	.545896952,3	.530516477,3	.516366821,3
1,5	.491162818,3	.474508363,3	.459440747,3	.445722994,3	.433164890,3	.421611744,3
2,2	.405564349,3	.391812385,3	.379370711,3	.368043649,3	.357674136,3	.348134439,3
3,3	.331141904,3	.319913473,3	.309754888,3	.300506382,3	.292039709,3	.284250580,3
4,7	.277473928,3	.268065282,3	.259553094,3	.251803487,3	.244709003,3	.238182253,3
6,8	.230683565,3	.222861497,3	.215784716,3	.209341924,3	.203443782,3	.198017636,3
10	.190226541,3	.183776298,3	.177940636,3	.172627773,3	.167764040,3	.163289526,3

100 mH — 350 mH

16 kHz — 4 kHz

C nF	f in Hz bei L = 100 mH	L = 150 mH	L = 200 mH	L = 250 mH	L = 300 mH	L = 350 mH
1	.159154943$_{10}$5	.129949467$_{10}$5	.112539539$_{10}$5	.100658424$_{10}$5	.918881494$_{10}$4	.850718956$_{10}$4
1,1	.151748284$_{10}$5	.123901955$_{10}$5	.107302240$_{10}$5	.959740419$_{10}$4	.876119127$_{10}$4	.811128698$_{10}$4
1,2	.145287920$_{10}$5	.118627090$_{10}$5	.102734074$_{10}$5	.918881492$_{10}$4	.838820202$_{10}$4	.776596604$_{10}$4
1,3	.139588119$_{10}$5	.113973222$_{10}$5	.987037057$_{10}$4	.882832782$_{10}$4	.805912383$_{10}$4	.746129883$_{10}$4
1,4	.134510477$_{10}$5	.109827345$_{10}$5	.951132707$_{10}$4	.850718956$_{10}$4	.776596604$_{10}$4	.718988745$_{10}$4
1,5	.129949466$_{10}$5	.106103295$_{10}$5	.918881492$_{10}$4	.821872592$_{10}$4	.750263598$_{10}$4	.694609118$_{10}$4
1,6	.125823030$_{10}$5	.102734074$_{10}$5	.889703180$_{10}$4	.795774716$_{10}$4	.726439604$_{10}$4	.672552387$_{10}$4
1,7	.122066269$_{10}$5	.996666916$_{10}$4	.863138867$_{10}$4	.772014873$_{10}$4	.704749933$_{10}$4	.652471654$_{10}$4
1,8	.118627090$_{10}$5	.968586140$_{10}$4	.838820202$_{10}$4	.750263598$_{10}$4	.684873828$_{10}$4	.634088471$_{10}$4
1,9	.115463131$_{10}$5	.942752521$_{10}$4	.816447632$_{10}$4	.730252961$_{10}$4	.666626700$_{10}$4	.617176397$_{10}$4
2	.112539539$_{10}$5	.918881494$_{10}$4	.795774716$_{10}$4	.711762543$_{10}$4	.649747335$_{10}$4	.601549142$_{10}$4
2,1	.109827344$_{10}$5	.896736516$_{10}$4	.776596603$_{10}$4	.694609118$_{10}$4	.634088471$_{10}$4	.587051852$_{10}$4
2,2	.107302240$_{10}$5	.876119127$_{10}$4	.758741421$_{10}$4	.678638057$_{10}$4	.619509776$_{10}$4	.573554603$_{10}$4
2,3	.104943661$_{10}$5	.856861411$_{10}$4	.742063749$_{10}$4	.663721995$_{10}$4	.605892513$_{10}$4	.560947467$_{10}$4
2,4	.102734074$_{10}$5	.838820202$_{10}$4	.726439604$_{10}$4	.649747334$_{10}$4	.593135453$_{10}$4	.549136725$_{10}$4
2,5	.100658424$_{10}$5	.821872592$_{10}$4	.711762543$_{10}$4	.636619773$_{10}$4	.581151684$_{10}$4	.538041909$_{10}$4
2,6	.987037057$_{10}$4	.805912383$_{10}$4	.697940597$_{10}$4	.624257046$_{10}$4	.569866110$_{10}$4	.527593500$_{10}$4
2,7	.968586139$_{10}$4	.790847271$_{10}$4	.684893827$_{10}$4	.612587661$_{10}$4	.559213468$_{10}$4	.517731069$_{10}$4
2,8	.951132707$_{10}$4	.776596604$_{10}$4	.672552387$_{10}$4	.601549142$_{10}$4	.549136725$_{10}$4	.508401818$_{10}$4
2,9	.934590007$_{10}$4	.763089544$_{10}$4	.660854931$_{10}$4	.591086620$_{10}$4	.539585791$_{10}$4	.499559372$_{10}$4
3	.918881492$_{10}$4	.750263598$_{10}$4	.649747334$_{10}$4	.581151683$_{10}$4	.530516477$_{10}$4	.491162818$_{10}$4
3,1	.903939335$_{10}$4	.738063376$_{10}$4	.639181633$_{10}$4	.571701432$_{10}$4	.521889618$_{10}$4	.483175898$_{10}$4
3,2	.889703180$_{10}$4	.726439604$_{10}$4	.629115152$_{10}$4	.562697697$_{10}$4	.513670370$_{10}$4	.475566353$_{10}$4
3,3	.876119127$_{10}$4	.715348273$_{10}$4	.619509776$_{10}$4	.554106389$_{10}$4	.505827613$_{10}$4	.468305372$_{10}$4
3,4	.863138867$_{10}$4	.704749933$_{10}$4	.610331346$_{10}$4	.545896951$_{10}$4	.498333458$_{10}$4	.461367131$_{10}$4
3,5	.850718956$_{10}$4	.694609118$_{10}$4	.601549142$_{10}$4	.538041909$_{10}$4	.491162818$_{10}$4	.454728408$_{10}$4
3,6	.838820202$_{10}$4	.684893828$_{10}$4	.593135453$_{10}$4	.530516477$_{10}$4	.484293070$_{10}$4	.448368258$_{10}$4
3,7	.827407152$_{10}$4	.675575110$_{10}$4	.585065206$_{10}$4	.523298229$_{10}$4	.477703740$_{10}$4	.442267725$_{10}$4
3,8	.816447632$_{10}$4	.666626700$_{10}$4	.577315657$_{10}$4	.516366820$_{10}$4	.471376260$_{10}$4	.436409616$_{10}$4
3,9	.805912382$_{10}$4	.658024705$_{10}$4	.569866110$_{10}$4	.509703744$_{10}$4	.465293730$_{10}$4	.430778288$_{10}$4
4	.795774716$_{10}$4	.649747335$_{10}$4	.562697698$_{10}$4	.503292121$_{10}$4	.459440747$_{10}$4	.425359478$_{10}$4

C nF	f in Hz bei L = 100 mH	L = 150 mH	L = 200 mH	L = 250 mH	L = 300 mH	L = 350 mH
4.1	.786010239 4	.641774673 4	.555793170 4	.497116523 4	.453803223 4	.420140145 4
4.2	.776596603 4	.634088471 4	.549136724 4	.491162818 4	.448368257 4	.415108345 4
4.3	.767513289 4	.626671976 4	.542713851 4	.485418026 4	.443124004 4	.410253109 4
4.4	.758741421 4	.619509776 4	.536511203 4	.479870209 4	.438059563 4	.405564349 4
4.5	.750263598 4	.612587661 4	.530516477 4	.474508363 4	.433164890 4	.401032762 4
4.6	.742063749 4	.605892513 4	.524718309 4	.469322323 4	.428430705 4	.396649758 4
4.7	.734127009 4	.599412194 4	.519106187 4	.464302689 4	.423848426 4	.392407393 4
4.8	.726439604 4	.593135453 4	.513670370 4	.459440746 4	.419410101 4	.388298302 4
4.9	.718988745 4	.587051851 4	.508401816 4	.454728408 4	.415108345 4	.384315650 4
5	.711762543 4	.581151684 4	.503292121 4	.450158158 4	.410936296 4	.380453083 4
6,8	.610331346 4	.498333458 4	.431569433 4	.386007436 4	.352374967 4	.326235827 4
µF						
0,01	.503292121 4	.410936296 4	.355881271 4	.318309886 4	.290575842 4	.269020955 4
0,015	.410936296 4	.335528081 4	.290575841 4	.259898934 4	.237254181 4	.219654690 4
0,022	.339319478 4	.277053194 4	.239935104 4	.214604481 4	.195906192 4	.181373890 4
0,033	.277053194 4	.226212986 4	.195906192 4	.175223825 4	.159956736 4	.148091161 4
0,047	.232151344 4	.189550779 4	.164155789 4	.146825402 4	.134032641 4	.124090113 4
0,068	.193003718 4	.157586876 4	.136474237 4	.122066269 4	.111430748 4	.103164826 4
0,1	.159154943 4	.129949467 4	.112539539 4	.100658424 4	.918881494 3	.850718956 3
0,15	.129949467 4	.106103295 4	.918881494 3	.821872593 3	.750263597 3	.694609118 3
0,22	.107302240 4	.876119127 3	.758741422 3	.678638958 3	.619509777 3	.573554603 3
0,33	.876119127 3	.715348272 3	.619509776 3	.554106389 3	.505827614 3	.468305373 3
0,47	.734127010 3	.599412193 3	.519106187 3	.464302688 3	.423848427 3	.392407393 3
0,68	.610331346 3	.498333457 3	.431569433 3	.386007436 3	.352374967 3	.326235827 3
1	.503292121 3	.410936297 3	.355881272 3	.318309886 3	.290575842 3	.269020955 3
1,5	.410936296 3	.335528081 3	.290575842 3	.259898934 3	.237254181 3	.219654689 3
2,2	.339319479 3	.277053194 3	.239935104 3	.214604481 3	.195906192 3	.181373890 3
3,3	.277053194 3	.226212986 3	.195906192 3	.175223825 3	.159956736 3	.148091161 3
4,7	.232151344 3	.189550779 3	.164155789 3	.146825402 3	.134032641 3	.124090113 3
6,8	.193003718 3	.157586876 3	.136474237 3	.122066269 3	.111430748 3	.103164826 3
10	.159154943 3	.129949467 3	.112539539 3	.100658424 3	.918881493 2	.850718956 2

400 mH — 650 mH

8 kHz — 3 kHz

C nF	f in Hz bei L = 400 mH	L = 450 mH	L = 500 mH	L = 550 mH	L = 600 mH	L = 650 mH
1	.795774716$_{10}$4	.750263508$_{10}$4	.711762545$_{10}$4	.678638959$_{10}$4	.649747335$_{10}$4	.624257047$_{10}$4
1,1	.758741422$_{10}$4	.715348273$_{10}$4	.678638958$_{10}$4	.647056859$_{10}$4	.619509776$_{10}$4	.595205740$_{10}$4
1,2	.726439604$_{10}$4	.684893828$_{10}$4	.649747335$_{10}$4	.619509776$_{10}$4	.593135453$_{10}$4	.569866111$_{10}$4
1,3	.697940597$_{10}$4	.658024705$_{10}$4	.624257047$_{10}$4	.595205741$_{10}$4	.569866111$_{10}$4	.547509649$_{10}$4
1,4	.672552388$_{10}$4	.634088472$_{10}$4	.601549143$_{10}$4	.573554603$_{10}$4	.549136725$_{10}$4	.527593500$_{10}$4
1,5	.649747335$_{10}$4	.612587661$_{10}$4	.581151684$_{10}$4	.554106389$_{10}$4	.530516477$_{10}$4	.509703745$_{10}$4
1,6	.629115152$_{10}$4	.593135453$_{10}$4	.562697699$_{10}$4	.536511204$_{10}$4	.513670370$_{10}$4	.493518528$_{10}$4
1,7	.610331346$_{10}$4	.575425911$_{10}$4	.545896952$_{10}$4	.520492321$_{10}$4	.498333458$_{10}$4	.478783299$_{10}$4
1,8	.593135453$_{10}$4	.559213469$_{10}$4	.530516478$_{10}$4	.505827613$_{10}$4	.484293070$_{10}$4	.465293730$_{10}$4
1,9	.577315657$_{10}$4	.544298421$_{10}$4	.516366822$_{10}$4	.492336447$_{10}$4	.471376260$_{10}$4	.452883661$_{10}$4
2	.562697699$_{10}$4	.530516478$_{10}$4	..503292122$_{10}$4	.479870210$_{10}$4	.459440747$_{10}$4	.441416391$_{10}$4
2,1	.549136725$_{10}$4	.517731069$_{10}$4	.491162819$_{10}$4	.468305372$_{10}$4	.448368258$_{10}$4	.430778288$_{10}$4
2,2	.536511204$_{10}$4	.505827613$_{10}$4	.479870209$_{10}$4	.457538292$_{10}$4	.438059563$_{10}$4	.420874015$_{10}$4
2,3	.524718309$_{10}$4	.494709166$_{10}$4	.469322323$_{10}$4	.447481277$_{10}$4	.428430706$_{10}$4	.411622907$_{10}$4
2,4	.513670370$_{10}$4	.484293070$_{10}$4	.459440747$_{10}$4	.438059563$_{10}$4	.419410101$_{10}$4	.402956191$_{10}$4
2,5	.503292122$_{10}$4	.474508363$_{10}$4	.450158158$_{10}$4	.429208963$_{10}$4	.410936296$_{10}$4	.394814823$_{10}$4
2,6	.493518528$_{10}$4	.465293730$_{10}$4	.441416391$_{10}$4	.420874015$_{10}$4	.402956191$_{10}$4	.387147786$_{10}$4
2,7	.484293070$_{10}$4	.456595885$_{10}$4	.433164890$_{10}$4	.413006517$_{10}$4	.395423636$_{10}$4	.379910741$_{10}$4
2,8	.475566353$_{10}$4	.448368258$_{10}$4	.425359478$_{10}$4	.405564349$_{10}$4	.388298302$_{10}$4	.373064941$_{10}$4
2,9	.467295003$_{10}$4	.440569954$_{10}$4	.417961357$_{10}$4	.398510518$_{10}$4	.381544773$_{10}$4	.366576360$_{10}$4
3	.459440747$_{10}$4	.433164890$_{10}$4	.410936296$_{10}$4	.391812385$_{10}$4	.375131799$_{10}$4	.360414974$_{10}$4
3,1	.451969667$_{10}$4	.426121089$_{10}$4	.404253960$_{10}$4	.385441028$_{10}$4	.369031688$_{10}$4	.354554178$_{10}$4
3,2	.444851590$_{10}$4	.419410101$_{10}$4	.397887358$_{10}$4	.379370711$_{10}$4	.363219803$_{10}$4	.348970298$_{10}$4
3,3	.438059563$_{10}$4	.413006517$_{10}$4	.391812385$_{10}$4	.373578451$_{10}$4	.357674136$_{10}$4	.343642195$_{10}$4
3,4	.431569434$_{10}$4	.406887564$_{10}$4	.386007437$_{10}$4	.368043650$_{10}$4	.352374967$_{10}$4	.338550917$_{10}$4
3,5	.425359478$_{10}$4	.401032761$_{10}$4	.380453083$_{10}$4	.362747781$_{10}$4	.347304559$_{10}$4	.333679427$_{10}$4
3,6	.419410101$_{10}$4	.395423636$_{10}$4	.375131799$_{10}$4	.357674136$_{10}$4	.342446914$_{10}$4	.329012352$_{10}$4
3,7	.413703576$_{10}$4	.390043472$_{10}$4	.370027727$_{10}$4	.352807594$_{10}$4	.337787555$_{10}$4	.324535785$_{10}$4
3,8	.408223816$_{10}$4	.384877105$_{10}$4	.365126481$_{10}$4	.348134440$_{10}$4	.333313350$_{10}$4	.320237108$_{10}$4
3,9	.402956191$_{10}$4	.379910740$_{10}$4	.360414974$_{10}$4	.343642194$_{10}$4	.329012352$_{10}$4	.316104843$_{10}$4
4	.397887358$_{10}$4	.375131799$_{10}$4	.355881272$_{10}$4	.339319479$_{10}$4	.324873667$_{10}$4	.312128523$_{10}$4

C nF	f in Hz bei L = 400 mH	L = 450 mH	L = 500 mH	L = 550 mH	L = 600 mH	L = 650 mH
4,1	.393005119$_{10}$4	.370528780$_{10}$4	.351514465$_{10}$4	.335155892$_{10}$4	.320887336$_{10}$4	.308298580$_{10}$4
4,2	.388298302$_{10}$4	.366091150$_{10}$4	.347304559$_{10}$4	.331141904$_{10}$4	.317044236$_{10}$4	.304606249$_{10}$4
4,3	.383756645$_{10}$4	.361809234$_{10}$4	.343242378$_{10}$4	.327268766$_{10}$4	.313335988$_{10}$4	.301043480$_{10}$4
4,4	.379370711$_{10}$4	.357674136$_{10}$4	.339319479$_{10}$4	.323528429$_{10}$4	.309754888$_{10}$4	.297602870$_{10}$4
4,5	.375131799$_{10}$4	.353677652$_{10}$4	.335528081$_{10}$4	.319913473$_{10}$4	.306293831$_{10}$4	.294277594$_{10}$4
4,6	.371031874$_{10}$4	.349812206$_{10}$4	.331860997$_{10}$4	.316417046$_{10}$4	.302946257$_{10}$4	.291061349$_{10}$4
4,7	.367063505$_{10}$4	.346070791$_{10}$4	.328311580$_{10}$4	.313032809$_{10}$4	.299706097$_{10}$4	.287948304$_{10}$4
4,8	.363219802$_{10}$4	.342446914$_{10}$4	.324873667$_{10}$4	.309754888$_{10}$4	.296567726$_{10}$4	.284933055$_{10}$4
4,9	.359494372$_{10}$4	.338934545$_{10}$4	.321541541$_{10}$4	.306577831$_{10}$4	.293525926$_{10}$4	.282010588$_{10}$4
5	.355881272$_{10}$4	.335528081$_{10}$4	.318309886$_{10}$4	.303496569$_{10}$4	.290575842$_{10}$4	.279176239$_{10}$4
6,8	.305165673$_{10}$4	.287712956$_{10}$4	.272948476$_{10}$4	.260246161$_{10}$4	.249166729$_{10}$4	.239391649$_{10}$4
μF						
0,01	.251646061$_{10}$4	.237254181$_{10}$4	.225079079$_{10}$4	.214604482$_{10}$4	.205468148$_{10}$4	.197407411$_{10}$4
0,015	.205468148$_{10}$4	.193717228$_{10}$4	.183776298$_{10}$4	.175223825$_{10}$4	.167764040$_{10}$4	.161182476$_{10}$4
0,022	.169659739$_{10}$4	.159956736$_{10}$4	.151748284$_{10}$4	.144686312$_{10}$4	.138526597$_{10}$4	.133092049$_{10}$4
0,033	.138526597$_{10}$4	.130604128$_{10}$4	.123901955$_{10}$4	.118135879$_{10}$4	.113106493$_{10}$4	.108669203$_{10}$4
0,047	.116075672$_{10}$4	.109437193$_{10}$4	.103821237$_{10}$4	.989896660$_{10}$3	.947753895$_{10}$3	.910572490$_{10}$3
0,068	.965018592$_{10}$3	.909828254$_{10}$3	.863138868$_{10}$3	.822970619$_{10}$3	.787934382$_{10}$3	.757022866$_{10}$3
0,1	.795774716$_{10}$3	.750263597$_{10}$3	.711762545$_{10}$3	.678638958$_{10}$3	.649747335$_{10}$3	.624257047$_{10}$3
0,15	.649747335$_{10}$3	.612587663$_{10}$3	.581151684$_{10}$3	.554106389$_{10}$3	.530516477$_{10}$3	.509703745$_{10}$3
0,22	.536511204$_{10}$3	.505827615$_{10}$3	.479870210$_{10}$3	.457538292$_{10}$3	.438059563$_{10}$3	.420874016$_{10}$3
0,33	.438059563$_{10}$3	.413006517$_{10}$3	.391812385$_{10}$3	.373578451$_{10}$3	.357674136$_{10}$3	.343642194$_{10}$3
0,47	.367063505$_{10}$3	.346070791$_{10}$3	.328311579$_{10}$3	.313032808$_{10}$3	.299706097$_{10}$3	.287948304$_{10}$3
0,68	.305165673$_{10}$3	.287712956$_{10}$3	.272948476$_{10}$3	.260246160$_{10}$3	.249166729$_{10}$3	.239391649$_{10}$3
1	.251646061$_{10}$3	.237254181$_{10}$3	.225079079$_{10}$3	.214604482$_{10}$3	.205468148$_{10}$3	.197407411$_{10}$3
1,5	.205468148$_{10}$3	.193717228$_{10}$3	.183776298$_{10}$3	.175223825$_{10}$3	.167764040$_{10}$3	.161182476$_{10}$3
2,2	.169659739$_{10}$3	.159956736$_{10}$3	.151748284$_{10}$3	.144686312$_{10}$3	.138526597$_{10}$3	.133092049$_{10}$3
3,3	.138526597$_{10}$3	.130604128$_{10}$3	.123901955$_{10}$3	.118135879$_{10}$3	.113106493$_{10}$3	.108669203$_{10}$3
4,7	.116075672$_{10}$3	.109437193$_{10}$3	.103821237$_{10}$3	.989896660$_{10}$2	.947753897$_{10}$2	.910572488$_{10}$2
6,8	.965018591$_{10}$2	.909828253$_{10}$2	.863138868$_{10}$2	.822970620$_{10}$2	.787934381$_{10}$2	.757022866$_{10}$2
10	.795774716$_{10}$2	.750263598$_{10}$2	.711762544$_{10}$2	.678638959$_{10}$2	.649747335$_{10}$2	.624257047$_{10}$2

700 mH — 950 mH

6 kHz — 3 kHz

C nF	f in Hz bei L = 700 mH	L = 750 mH	L = 800 mH	L = 850 mH	L = 900 mH	L = 950 mH
1	.601549143$_{10}$4	.581151684$_{10}$4	.562697699$_{10}$4	.545896952$_{10}$4	.530516478$_{10}$4	.516366822$_{10}$4
1,1	.573554603$_{10}$4	.554106389$_{10}$4	.536511204$_{10}$4	.520492321$_{10}$4	.505827613$_{10}$4	.492336447$_{10}$4
1,2	.549136725$_{10}$4	.530516478$_{10}$4	.513670370$_{10}$4	.498333458$_{10}$4	.484293070$_{10}$4	.471376261$_{10}$4
1,3	.527593500$_{10}$4	.509703745$_{10}$4	.493518528$_{10}$4	.478783299$_{10}$4	.465293730$_{10}$4	.452883661$_{10}$4
1,4	.508401818$_{10}$4	.491162819$_{10}$4	.475566353$_{10}$4	.461367131$_{10}$4	.448368258$_{10}$4	.436409616$_{10}$4
1,5	.491162819$_{10}$4	.474508363$_{10}$4	.459440747$_{10}$4	.445722994$_{10}$4	.433164890$_{10}$4	.421611743$_{10}$4
1,6	.475566353$_{10}$4	.459440747$_{10}$4	.444851590$_{10}$4	.431569434$_{10}$4	.419410101$_{10}$4	.408223816$_{10}$4
1,7	.461367131$_{10}$4	.445722995$_{10}$4	.431569434$_{10}$4	.418683850$_{10}$4	.406887565$_{10}$4	.396035274$_{10}$4
1,8	.448368258$_{10}$4	.433164890$_{10}$4	.419410101$_{10}$4	.406887565$_{10}$4	.395423636$_{10}$4	.384877105$_{10}$4
1,9	.436409616$_{10}$4	.421611743$_{10}$4	.408223816$_{10}$4	.396035274$_{10}$4	.384877105$_{10}$4	.374611865$_{10}$4
2	.425359478$_{10}$4	.410936296$_{10}$4	.397887359$_{10}$4	.386007437$_{10}$4	.375131799$_{10}$4	.365126481$_{10}$4
2,1	.415108345$_{10}$4	.401032762$_{10}$4	.388298302$_{10}$4	.376704685$_{10}$4	.366091150$_{10}$4	.356326960$_{10}$4
2,2	.405564349$_{10}$4	.391812385$_{10}$4	.379370711$_{10}$4	.368043650$_{10}$4	.357674136$_{10}$4	.348134440$_{10}$4
2,3	.396649759$_{10}$4	.383200073$_{10}$4	.371031875$_{10}$4	.359953790$_{10}$4	.349812206$_{10}$4	.340482199$_{10}$4
2,4	.388298302$_{10}$4	.375131799$_{10}$4	.363219803$_{10}$4	.352374967$_{10}$4	.342446914$_{10}$4	.333313350$_{10}$4
2,5	.380453083$_{10}$4	.367552597$_{10}$4	.355881272$_{10}$4	.345255547$_{10}$4	.335528081$_{10}$4	.326579053$_{10}$4
2,6	.373064941$_{10}$4	.360414974$_{10}$4	.348970298$_{10}$4	.338550917$_{10}$4	.329012352$_{10}$4	.320237108$_{10}$4
2,7	.366091150$_{10}$4	.353677652$_{10}$4	.342446914$_{10}$4	.332222305$_{10}$4	.322862046$_{10}$4	.314250840$_{10}$4
2,8	.359494372$_{10}$4	.347304559$_{10}$4	.336276194$_{10}$4	.326235827$_{10}$4	.317044236$_{10}$4	.308588199$_{10}$4
2,9	.353241819$_{10}$4	.341264019$_{10}$4	.330427466$_{10}$4	.320561728$_{10}$4	.311530002$_{10}$4	.303221038$_{10}$4
3	.347304559$_{10}$4	.335528081$_{10}$4	.324873667$_{10}$4	.315173752$_{10}$4	.306293831$_{10}$4	.298124524$_{10}$4
3,1	.341656954$_{10}$4	.330071976$_{10}$4	.319590817$_{10}$4	.310048634$_{10}$4	.301313112$_{10}$4	.293276647$_{10}$4
3,2	.336276194$_{10}$4	.324873667$_{10}$4	.314557576$_{10}$4	.305165673$_{10}$4	.296567727$_{10}$4	.288657828$_{10}$4
3,3	.331141905$_{10}$4	.319913473$_{10}$4	.309754888$_{10}$4	.300506382$_{10}$4	.292039709$_{10}$4	.284250580$_{10}$4
3,4	.326235827$_{10}$4	.315173752$_{10}$4	.305165673$_{10}$4	.296054189$_{10}$4	.287712956$_{10}$4	.280039227$_{10}$4
3,5	.321541542$_{10}$4	.310638641$_{10}$4	.300774571$_{10}$4	.291794194$_{10}$4	.283572985$_{10}$4	.276009676$_{10}$4
3,6	.317044236$_{10}$4	.306293831$_{10}$4	.296567727$_{10}$4	.287712956$_{10}$4	.279606734$_{10}$4	.272149210$_{10}$4
3,7	.312730508$_{10}$4	.302126374$_{10}$4	.292532604$_{10}$4	.283798311$_{10}$4	.275802383$_{10}$4	.268446328$_{10}$4
3,8	.308588199$_{10}$4	.298124524$_{10}$4	.288657828$_{10}$4	.280039227$_{10}$4	.272149210$_{10}$4	.264890590$_{10}$4
3,9	.304606249$_{10}$4	.294277594$_{10}$4	.284933055$_{10}$4	.276425666$_{10}$4	.268637461$_{10}$4	.261472504$_{10}$4
4	.300774571$_{10}$4	.290575842$_{10}$4	.281348849$_{10}$4	.272948476$_{10}$4	.265258239$_{10}$4	.258183411$_{10}$4

C	f in Hz bei					
nF	L = 700 mH	L = 750 mH	L = 800 mH	L = 850 mH	L = 900 mH	L = 950 mH
4,1	.297083946$_{10}$4	.287010359$_{10}$4	.277896585$_{10}$4	.269599288$_{10}$4	.262003413$_{10}$4	.255015396$_{10}$4
4,2	.293525926$_{10}$4	.283572985$_{10}$4	.274568362$_{10}$4	.266370437$_{10}$4	.258865534$_{10}$4	.251961209$_{10}$4
4,3	.290092756$_{10}$4	.280256228$_{10}$4	.271356926$_{10}$4	.263254886$_{10}$4	.255837763$_{10}$4	.249014193$_{10}$4
4,4	.286777301$_{10}$4	.277053194$_{10}$4	.268255602$_{10}$4	.260246161$_{10}$4	.252913807$_{10}$4	.246168223$_{10}$4
4,5	.283572985$_{10}$4	.273957531$_{10}$4	.265258239$_{10}$4	.257338291$_{10}$4	.250087866$_{10}$4	.243417654$_{10}$4
4,6	.280473734$_{10}$4	.270963369$_{10}$4	.262359155$_{10}$4	.254525766$_{10}$4	.247354583$_{10}$4	.240757272$_{10}$4
4,7	.277473929$_{10}$4	.268065282$_{10}$4	.259553093$_{10}$4	.251803487$_{10}$4	.244709003$_{10}$4	.238182254$_{10}$4
4,8	.274568362$_{10}$4	.265258239$_{10}$4	.256835185$_{10}$4	.249166729$_{10}$4	.242146535$_{10}$4	.235688130$_{10}$4
4,9	.271752202$_{10}$4	.262537569$_{10}$4	.254200909$_{10}$4	.246611105$_{10}$4	.239662915$_{10}$4	.233270752$_{10}$4
5	.269020955$_{10}$4	.259898934$_{10}$4	.251646061$_{10}$4	.244132539$_{10}$4	.237254182$_{10}$4	.230926263$_{10}$4
6,8	.230683566$_{10}$4	.222861497$_{10}$4	.215784717$_{10}$4	.209341925$_{10}$4	.203443782$_{10}$4	.198017637$_{10}$4
µF						
0,01	.190226541$_{10}$4	.183776298$_{10}$4	.177940636$_{10}$4	.172627773$_{10}$4	.167764040$_{10}$4	.163289526$_{10}$4
0,015	.155319321$_{10}$4	.150052719$_{10}$4	.145287921$_{10}$4	.140949987$_{10}$4	.136978765$_{10}$4	.133325340$_{10}$4
0,022	.128250708$_{10}$4	.123901955$_{10}$4	.119967552$_{10}$4	.116385621$_{10}$4	.113106493$_{10}$4	.110089776$_{10}$4
0,033	.104716264$_{10}$4	.101165523$_{10}$4	.979530964$_{10}$3	.950284618$_{10}$3	.923510649$_{10}$3	.898879260$_{10}$3
0,047	.877449606$_{10}$3	.847696855$_{10}$3	.820778950$_{10}$3	.796272543$_{10}$3	.773837815$_{10}$3	.753198421$_{10}$3
0,068	.729485487$_{10}$3	.704749935$_{10}$3	.682371190$_{10}$3	.661997292$_{10}$3	.643345728$_{10}$3	.626186750$_{10}$3
0,1	.601549143$_{10}$3	.581151684$_{10}$3	.562697698$_{10}$3	.545896952$_{10}$3	.530516477$_{10}$3	.516366822$_{10}$3
0,15	.491162819$_{10}$3	.474508363$_{10}$3	.459440747$_{10}$3	.445722995$_{10}$3	.433164890$_{10}$3	.421611745$_{10}$3
0,22	.405564349$_{10}$3	.391812385$_{10}$3	.379370711$_{10}$3	.368043649$_{10}$3	.357674136$_{10}$3	.348134440$_{10}$3
0,33	.331141904$_{10}$3	.319913473$_{10}$3	.309754888$_{10}$3	.300506382$_{10}$3	.292039709$_{10}$3	.284250580$_{10}$3
0,47	.277473929$_{10}$3	.268065282$_{10}$3	.259553094$_{10}$3	.251803487$_{10}$3	.244709003$_{10}$3	.238182253$_{10}$3
0,68	.230683566$_{10}$3	.222861497$_{10}$3	.215784717$_{10}$3	.209341925$_{10}$3	.203443782$_{10}$3	.198017636$_{10}$3
1	.190226541$_{10}$3	.183776299$_{10}$3	.177940636$_{10}$3	.172627773$_{10}$3	.167764040$_{10}$3	.163289526$_{10}$3
1,5	.155319320$_{10}$3	.150052719$_{10}$3	.145287921$_{10}$3	.140949987$_{10}$3	.136978765$_{10}$3	.133325340$_{10}$3
2,2	.128250708$_{10}$3	.123901955$_{10}$3	.119967552$_{10}$3	.116385621$_{10}$3	.113106493$_{10}$3	.110089776$_{10}$3
3,3	.104716264$_{10}$3	.101165522$_{10}$3	.979530964$_{10}$2	.950284619$_{10}$2	.923510649$_{10}$2	.898879260$_{10}$2
4,7	.877449607$_{10}$2	.847696854$_{10}$2	.820778950$_{10}$2	.796272542$_{10}$2	.773837816$_{10}$2	.753198421$_{10}$2
6,8	.729485487$_{10}$2	.704749935$_{10}$2	.682371190$_{10}$2	.661997292$_{10}$2	.643345727$_{10}$2	.626186749$_{10}$2
10	.601549143$_{10}$2	.581151684$_{10}$2	.562697698$_{10}$2	.545896952$_{10}$2	.530516478$_{10}$2	.516366821$_{10}$2

C nF	f in Hz bei L = 1 H	L = 1,5 H	L = 2 H	L = 2,5 H	L = 3 H	L = 3,5 H
1	.503292121⏨4	.410936296⏨4	.355881271⏨4	.318309886⏨4	.290575841⏨4	.269020955⏨4
1,1	.479870209⏨4	.391812385⏨4	.339319478⏨4	.303496568⏨4	.277053194⏨4	.256501416⏨4
1,2	.459440746⏨4	.375131798⏨4	.324873667⏨4	.290575841⏨4	.265258238⏨4	.245581409⏨4
1,3	.441416391⏨4	.360414974⏨4	.312128523⏨4	.279176238⏨4	.254851872⏨4	.235946986⏨4
1,4	.425359478⏨4	.347304559⏨4	.300774571⏨4	.269020955⏨4	.245581409⏨4	.227364204⏨4
1,5	.410936296⏨4	.335528080⏨4	.290575841⏨4	.259898933⏨4	.237254181⏨4	.219654689⏨4
1,6	.397887358⏨4	.324873667⏨4	.281348848⏨4	.251646060⏨4	.229720373⏨4	.212679738⏨4
1,7	.386007436⏨4	.315173752⏨4	.272948475⏨4	.244132538⏨4	.222861497⏨4	.206329653⏨4
1,8	.375131799⏨4	.306293831⏨4	.265258238⏨4	.237254181⏨4	.216582444⏨4	.200516380⏨4
1,9	.365126481⏨4	.298124523⏨4	.258183410⏨4	.230926262⏨4	.210805872⏨4	.195168313⏨4
2	.355881271⏨4	.290575841⏨4	.251646060⏨4	.225079079⏨4	.205468148⏨4	.190226541⏨4
2,1	.347304559⏨4	.283572985⏨4	.245581409⏨4	.219654689⏨4	.200516380⏨4	.185642095⏨4
2,2	.339319478⏨4	.277053194⏨4	.239935104⏨4	.214604481⏨4	.195906192⏨4	.181373890⏨4
2,3	.331860997⏨4	.270963369⏨4	.234661161⏨4	.209887323⏨4	.191600036⏨4	.177387164⏨4
2,4	.324873667⏨4	.265258238⏨4	.229720373⏨4	.205468148⏨4	.187565899⏨4	.173652279⏨4
2,5	.318309886⏨4	.259898934⏨4	.225079079⏨4	.201316848⏨4	.183776298⏨4	.170143791⏨4
2,6	.312128523⏨4	.254851872⏨4	.220708195⏨4	.197407411⏨4	.180207487⏨4	.166839713⏨4
2,7	.306293831⏨4	.250087865⏨4	.216582444⏨4	.193717227⏨4	.176838825⏨4	.163720939⏨4
2,8	.300774571⏨4	.245581409⏨4	.212679739⏨4	.190226541⏨4	.173652279⏨4	.160770770⏨4
2,9	.295543310⏨4	.241310102⏨4	.208980678⏨4	.186918001⏨4	.170632009⏨4	.157974544⏨4
3	.290575841⏨4	.237254181⏨4	.205468148⏨4	.183776298⏨4	.167764040⏨4	.155319320⏨4
3,1	.285850716⏨4	.233396132⏨4	.202126980⏨4	.180787867⏨4	.165035988⏨4	.152793635⏨4
3,2	.281348848⏨4	.229720373⏨4	.198943679⏨4	.177940635⏨4	.162436833⏨4	.150387285⏨4
3,3	.277053194⏨4	.226212986⏨4	.195906192⏨4	.175223825⏨4	.159956736⏨4	.148091161⏨4
3,4	.272948475⏨4	.222861497⏨4	.193003718⏨4	.172627773⏨4	.157586876⏨4	.145897097⏨4
3,5	.269020954⏨4	.219654689⏨4	.190226541⏨4	.170143791⏨4	.155319320⏨4	.143797749⏨4
3,6	.265258238⏨4	.216582444⏨4	.187565899⏨4	.167764040⏨4	.153146915⏨4	.141786492⏨4
3,7	.261649114⏨4	.213635607⏨4	.185013863⏨4	.165481430⏨4	.151063186⏨4	.139857334⏨4
3,8	.258183410⏨4	.210805872⏨4	.182563240⏨4	.163289526⏨4	.149062261⏨4	.138004838⏨4
3,9	.254851872⏨4	.208085682⏨4	.180207487⏨4	.161182476⏨4	.147138797⏨4	.136224055⏨4
4	.251646060⏨4	.205468148⏨4	.177940635⏨4	.159154943⏨4	.145287920⏨4	.134510477⏨4

C nF	f in Hz bei					
	L = 1 H	L = 1,5 H	L = 2 H	L = 2,5 H	L = 3 H	L = 3,5 H
4,1	.248558262,4	.202946971,4	.175757232,4	.157202048,4	.143505179,4	.132859979,4
4,2	.245581409,4	.200516380,4	.173652279,4	.155319320,4	.141786492,4	.131268784,4
4,3	.242709013,4	.198171079,4	.171621189,4	.153502657,4	.140128114,4	.129733424,4
4,4	.239935104,4	.195906192,4	.169659739,4	.151748284,4	.138526597,4	.128250708,4
4,5	.237254181,4	.193717228,4	.167764040,4	.150052719,4	.136978765,4	.126817694,4
4,6	.234661161,4	.191600036,4	.165930498,4	.148412749,4	.135481684,4	.125431667,4
4,7	.232151344,4	.189550779,4	.164155789,4	.146825402,4	.134032641,4	.124090113,4
4,8	.229720373,4	.187565889,4	.162436833,4	.145287920,4	.132629119,4	.122790704,4
4,9	.227364204,4	.185642095,4	.160770770,4	.143797749,4	.131268784,4	.121531279,4
5	.225079079,4	.183776208,4	.159154943,4	.142352508,4	.129949467,4	.120309828,4
6,8	.193003718,4	.157586876,4	.136474237,4	.122066269,4	.111430748,4	.103164826,4
µF						
0,01	.159154943,4	.129949467,4	.112539539,4	.100658424,4	.918881494,3	.850718956,3
0,015	.129949467,4	.106103295,4	.918881494,3	.821872593,3	.750263597,3	.694609118,3
0,022	.107302240,4	.876119127,3	.758741421,3	.678638958,3	.619509776,3	.573554602,3
0,033	.876119127,3	.715348272,3	.619509776,3	.554106389,3	.505827614,3	.468305372,3
0,047	.734127010,3	.599412193,3	.519106187,3	.464302688,3	.423848427,3	.392407392,3
0,068	.610331346,3	.498333457,3	.431569433,3	.386007436,3	.352374967,3	.326235827,3
0,1	.503292121,3	.410936296,3	.355881272,3	.318309886,3	.290575841,3	.269020954,3
0,15	.410936296,3	.335528081,3	.290575842,3	.259898934,3	.237254181,3	.219654689,3
0,22	.339319479,3	.277053194,3	.239935104,3	.214604481,3	.195906192,3	.181373890,3
0,33	.277053194,3	.226212986,3	.195906192,3	.175223825,3	.159956736,3	.148091161,3
0,47	.232151344,3	.189550778,3	.164155789,3	.146825401,3	.134032641,3	.124090113,3
0,68	.193003718,3	.157586876,3	.136474237,3	.122066269,3	.111430748,3	.103164826,3
1	.159154943,3	.129949467,3	.112539539,3	.100658424,3	.918881493,2	.850718956,2
1,5	.129949467,3	.106103295,3	.918881493,2	.821872592,2	.750263597,2	.694609119,2
2,2	.107302240,3	.876119126,2	.758741420,2	.678638958,2	.619509776,2	.573554603,2
3,3	.876119127,2	.715348272,2	.619509776,2	.554106389,2	.505827614,2	.468305372,2
4,7	.734127010,2	.599412193,2	.519106186,2	.464302689,2	.423848427,2	.392407393,2
6,8	.610331346,2	.498333457,2	.431569433,2	.386007436,2	.352374966,2	.326235827,2
10	.503292121,2	.410936296,2	.355881272,2	.318309886,2	.290575841,2	.269020954,2

C nF	f in Hz bei L = 4 H	L = 4,5 H	L = 5 H	L = 5,5 H	L = 6 H	L = 6,5 H
1	$.251646060_{10}4$	$.237254181_{10}4$	$.225079079_{10}4$	$.214604481_{10}4$	$.205468148_{10}4$	$.197407411_{10}4$
1,1	$.239935104_{10}4$	$.226212986_{10}4$	$.214604481_{10}4$	$.204617344_{10}4$	$.195906192_{10}4$	$.188220581_{10}4$
1,2	$.229720373_{10}4$	$.216582444_{10}4$	$.205468148_{10}4$	$.195906192_{10}4$	$.187565899_{10}4$	$.180207487_{10}4$
1,3	$.220708195_{10}4$	$.208085682_{10}4$	$.197407411_{10}4$	$.188220581_{10}4$	$.180207487_{10}4$	$.173137753_{10}4$
1,4	$.212679739_{10}4$	$.200516380_{10}4$	$.190226541_{10}4$	$.181373890_{10}4$	$.173652279_{10}4$	$.166839713_{10}4$
1,5	$.205468148_{10}4$	$.193717227_{10}4$	$.183776298_{10}4$	$.175223025_{10}4$	$.167764040_{10}4$	$.161182476_{10}4$
1,6	$.198943679_{10}4$	$.187565899_{10}4$	$.177940635_{10}4$	$.169659739_{10}4$	$.162436833_{10}4$	$.156064261_{10}4$
1,7	$.193003718_{10}4$	$.181965650_{10}4$	$.172627773_{10}4$	$.164594123_{10}4$	$.157586876_{10}4$	$.151404573_{10}4$
1,8	$.187565899_{10}4$	$.176838825_{10}4$	$.167764040_{10}4$	$.159956736_{10}4$	$.153146915_{10}4$	$.147138797_{10}4$
1,9	$.182563240_{10}4$	$.172122273_{10}4$	$.163289526_{10}4$	$.155690454_{10}4$	$.149062261_{10}4$	$.143214388_{10}4$
2	$.177940635_{10}4$	$.167764040_{10}4$	$.159154943_{10}4$	$.151748284_{10}4$	$.145287920_{10}4$	$.139588119_{10}4$
2,1	$.173652279_{10}4$	$.163720939_{10}4$	$.155319320_{10}4$	$.148091161_{10}4$	$.141786492_{10}4$	$.136224055_{10}4$
2,2	$.169659739_{10}4$	$.159956736_{10}4$	$.151748284_{10}4$	$.144686311_{10}4$	$.138526597_{10}4$	$.133092049_{10}4$
2,3	$.165930498_{10}4$	$.156440774_{10}4$	$.148412749_{10}4$	$.141506004_{10}4$	$.135481684_{10}4$	$.130166592_{10}4$
2,4	$.162436833_{10}4$	$.153146915_{10}4$	$.145287920_{10}4$	$.138526597_{10}4$	$.132629119_{10}4$	$.127425936_{10}4$
2,5	$.159154943_{10}4$	$.150052719_{10}4$	$.142352508_{10}4$	$.135727791_{10}4$	$.129949467_{10}4$	$.124851409_{10}4$
2,6	$.156064261_{10}4$	$.147138797_{10}4$	$.139588119_{10}4$	$.133092049_{10}4$	$.127425936_{10}4$	$.122426879_{10}4$
2,7	$.153146915_{10}4$	$.144388296_{10}4$	$.136978765_{10}4$	$.130604128_{10}4$	$.125043932_{10}4$	$.120138324_{10}4$
2,8	$.150387285_{10}4$	$.141786492_{10}4$	$.134510477_{10}4$	$.128250708_{10}4$	$.122790704_{10}4$	$.117973493_{10}4$
2,9	$.147771655_{10}4$	$.139320452_{10}4$	$.132170986_{10}4$	$.126020090_{10}4$	$.120655051_{10}4$	$.115921623_{10}4$
3	$.145287920_{10}4$	$.136978765_{10}4$	$.129949466_{10}4$	$.123901955_{10}4$	$.118627090_{10}4$	$.113973222_{10}4$
3,1	$.142925358_{10}4$	$.134751320_{10}4$	$.127836326_{10}4$	$.121887155_{10}4$	$.116698066_{10}4$	$.112119875_{10}4$
3,2	$.140674424_{10}4$	$.132629119_{10}4$	$.125823030_{10}4$	$.119967552_{10}4$	$.114860186_{10}4$	$.110354097_{10}4$
3,3	$.138526597_{10}4$	$.130604128_{10}4$	$.123901955_{10}4$	$.118135879_{10}4$	$.113106493_{10}4$	$.108669203_{10}4$
3,4	$.136474237_{10}4$	$.128669145_{10}4$	$.122066269_{10}4$	$.116385621_{10}4$	$.111430748_{10}4$	$.107059200_{10}4$
3,5	$.134510477_{10}4$	$.126817694_{10}4$	$.120309828_{10}4$	$.114710920_{10}4$	$.109827344_{10}4$	$.105518699_{10}4$
3,6	$.132629119_{10}4$	$.125043932_{10}4$	$.118627090_{10}4$	$.113106493_{10}4$	$.108291222_{10}4$	$.104042841_{10}4$
3,7	$.130824557_{10}4$	$.123342575_{10}4$	$.117013041_{10}4$	$.111567557_{10}4$	$.106817803_{10}4$	$.102627226_{10}4$
3,8	$.129091705_{10}4$	$.121708827_{10}4$	$.115463131_{10}4$	$.110089776_{10}4$	$.105402936_{10}4$	$.101267865_{10}4$
3,9	$.127425936_{10}4$	$.120138324_{10}4$	$.113973222_{10}4$	$.108669203_{10}4$	$.104042841_{10}4$	$.999611284_{10}3$
4	$.125823030_{10}4$	$.118627090_{10}4$	$.112539539_{10}4$	$.107302240_{10}4$	$.102734074_{10}4$	$.987037057_{10}3$

C	f in Hz bei					
nF	L = 4 H	L = 4,5 H	L = 5 H	L = 5,5 H	L = 6 H	L = 6,5 H
4,1	.124279131⏨4	.117171488⏨4	.111158634⏨4	.105985599⏨4	.101473485⏨4	.974925715⏨3
4,2	.122790704⏨4	.115768186⏨4	.109827344⏨4	.104716264⏨4	.100258190⏨4	.963249536⏨3
4,3	.121354506⏨4	.114414125⏨4	.108542770⏨4	.103491470⏨4	.990855396⏨3	.951983072⏨3
4,4	.119967552⏨4	.113106493⏨4	.107302240⏨4	.102308672⏨4	.979530963⏨3	.941102907⏨3
4,5	.118627090⏨4	.111842693⏨4	.106103295⏨4	.101165522⏨4	.968586140⏨3	.930587462⏨3
4,6	.117330580⏨4	.110620332⏨4	.104943661⏨4	.100059855⏨4	.958000180⏨3	.920416802⏨3
4,7	.116075672⏨4	.109437193⏨4	.103821237⏨4	.989896659⏨3	.947753895⏨3	.910572488⏨3
4,8	.114860186⏨4	.108291222⏨4	.102734074⏨4	.979530963⏨3	.937829497⏨3	.901037436⏨3
4,9	.113682102⏨4	.107180514⏨4	.101680363⏨4	.969484225⏨3	.928210478⏨3	.891795781⏨3
5	.112539539⏨4	.106103295⏨4	.100658424⏨4	.959740419⏨3	.918881494⏨3	.882832782⏨3
6,8	.965018591⏨3	.909828254⏨3	.863138867⏨3	.822970619⏨3	.787934380⏨3	.757022865⏨3
μF						
0,01	.795774716⏨3	.750263597⏨3	.711762544⏨3	.678638958⏨3	.649747335⏨3	.624257047⏨3
0,015	.649747335⏨3	.612587663⏨3	.581151684⏨3	.554106389⏨3	.530516477⏨3	.509703744⏨3
0,022	.536511203⏨3	.505827614⏨3	.479870209⏨3	.457538292⏨3	.438059563⏨3	.420874015⏨3
0,033	.438059563⏨3	.413006517⏨3	.391812385⏨3	.373578451⏨3	.357674136⏨3	.343642194⏨3
0,047	.367063505⏨3	.346070791⏨3	.328311579⏨3	.313032808⏨3	.299706096⏨3	.287948303⏨3
0,068	.305165673⏨3	.287712955⏨3	.272048476⏨3	.260246160⏨3	.249166728⏨3	.239391649⏨3
0.1	.251646060⏨3	.237254181⏨3	.225079079⏨3	.214604481⏨3	.205468148⏨3	.197407411⏨3
0,15	.205468148⏨3	.193717227⏨3	.183776298⏨3	.175223825⏨3	.167764040⏨3	.161182476⏨3
0,22	.169659739⏨3	.159956736⏨3	.151748284⏨3	.144686312⏨3	.138526597⏨3	.133092049⏨3
0,33	.138526597⏨3	.130604128⏨3	.123901955⏨3	.118135878⏨3	.113106493⏨3	.108669203⏨3
0,47	.116075672⏨3	.109437193⏨3	.103821237⏨3	.989896659⏨2	.947753894⏨2	.910572488⏨2
0,68	.965018591⏨2	.909828253⏨2	.863138866⏨2	.822970619⏨2	.787934381⏨2	.757022865⏨2
1	.795774716⏨2	.750263598⏨2	.711762544⏨2	.678638959⏨2	.649747335⏨2	.624257047⏨2
1,5	.649747335⏨2	.612587662⏨2	.581151683⏨2	.554106389⏨2	.530516476⏨2	.509703744⏨2
2,2	.536511203⏨2	.505827613⏨2	.479870209⏨2	.457538292⏨2	.438059563⏨2	.420874015⏨2
3,3	.438059563⏨2	.413006517⏨2	.391812385⏨2	.373578451⏨2	.357674136⏨2	.343642195⏨2
4,7	.367063505⏨2	.346070791⏨2	.328311580⏨2	.313032809⏨2	.299706096⏨2	.287948303⏨2
6,8	.305165673⏨2	.287712955⏨2	.272048475⏨2	.260246160⏨2	.249166728⏨2	.239391649⏨2
10	.251646060⏨2	.237254181⏨2	.225079079⏨2	.214604481⏨2	.205468148⏨2	.197407411⏨2

C nF	f in Hz bei L = 7 H	L = 7,5 H	L = 8 H	L = 8,5 H	L = 9 H	L = 9,5 H
1	.190226541$_{10}$4	.183776298$_{10}$4	.177940635$_{10}$4	.172627773$_{10}$4	.167764040$_{10}$4	.163289526$_{10}$4
1,1	.181373890$_{10}$4	.175223825$_{10}$4	.169659739$_{10}$4	.164594123$_{10}$4	.159956736$_{10}$4	.155690454$_{10}$4
1,2	.173652279$_{10}$4	.167764040$_{10}$4	.162436833$_{10}$4	.157586876$_{10}$4	.153146915$_{10}$4	.149062261$_{10}$4
1,3	.166839713$_{10}$4	.161182476$_{10}$4	.156064261$_{10}$4	.151404573$_{10}$4	.147138797$_{10}$4	.143214388$_{10}$4
1,4	.160770770$_{10}$4	.155319320$_{10}$4	.150387285$_{10}$4	.145897097$_{10}$4	.141786492$_{10}$4	.138004838$_{10}$4
1,5	.155319320$_{10}$4	.150052719$_{10}$4	.145287920$_{10}$4	.140949986$_{10}$4	.136978765$_{10}$4	.133325339$_{10}$4
1,6	.150387285$_{10}$4	.145287920$_{10}$4	.140674424$_{10}$4	.136474237$_{10}$4	.132629119$_{10}$4	.129091705$_{10}$4
1,7	.145897097$_{10}$4	.140949986$_{10}$4	.136474237$_{10}$4	.132399458$_{10}$4	.128669145$_{10}$4	.125237349$_{10}$4
1,8	.141786492$_{10}$4	.136978765$_{10}$4	.132629119$_{10}$4	.128669145$_{10}$4	.125043932$_{10}$4	.121708827$_{10}$4
1,9	.138004838$_{10}$4	.133325339$_{10}$4	.129091705$_{10}$4	.125237349$_{10}$4	.121708827$_{10}$4	.118462673$_{10}$4
2	.134510477$_{10}$4	.129949467$_{10}$4	.125823030$_{10}$4	.122066269$_{10}$4	.118627090$_{10}$4	.115463131$_{10}$4
2,1	.131268784$_{10}$4	.126817694$_{10}$4	.122790704$_{10}$4	.119124481$_{10}$4	.115768186$_{10}$4	.112680478$_{10}$4
2,2	.128250708$_{10}$4	.123901955$_{10}$4	.119967552$_{10}$4	.116385621$_{10}$4	.113106493$_{10}$4	.110089776$_{10}$4
2,3	.125431667$_{10}$4	.121178502$_{10}$4	.117330580$_{10}$4	.113827383$_{10}$4	.110620332$_{10}$4	.107669925$_{10}$4
2,4	.122790704$_{10}$4	.118627090$_{10}$4	.114860186$_{10}$4	.111430748$_{10}$4	.108291222$_{10}$4	.105402936$_{10}$4
2,5	.120309828$_{10}$4	.116230336$_{10}$4	.112539539$_{10}$4	.109179390$_{10}$4	.106103295$_{10}$4	.103273364$_{10}$4
2,6	.117973493$_{10}$4	.113973222$_{10}$4	.110354097$_{10}$4	.107059200$_{10}$4	.104042841$_{10}$4	.101267865$_{10}$4
2,7	.115768186$_{10}$4	.111842693$_{10}$4	.108291222$_{10}$4	.105057917$_{10}$4	.102097943$_{10}$4	.993748411$_{10}$3
2,8	.113682102$_{10}$4	.109827344$_{10}$4	.106339869$_{10}$4	.103164826$_{10}$4	.100258190$_{10}$4	.975841568$_{10}$3
2,9	.111704871$_{10}$4	.107917158$_{10}$4	.104490339$_{10}$4	.101370519$_{10}$4	.985144367$_{10}$3	.958869116$_{10}$3
3	.109827344$_{10}$4	.106103295$_{10}$4	.102734074$_{10}$4	.996666915$_{10}$3	.968586139$_{10}$3	.942752520$_{10}$3
3,1	.108041415$_{10}$4	.104377923$_{10}$4	.101063490$_{10}$4	.980459870$_{10}$3	.952835721$_{10}$3	.927422189$_{10}$3
3,2	.106339869$_{10}$4	.102734074$_{10}$4	.994718395$_{10}$3	.965018591$_{10}$3	.937829497$_{10}$3	.912816202$_{10}$3
3,3	.104716264$_{10}$4	.101165522$_{10}$4	.979530963$_{10}$3	.950284618$_{10}$3	.923510648$_{10}$3	.898879259$_{10}$3
3,4	.103164826$_{10}$4	.996666915$_{10}$3	.965018591$_{10}$3	.936205549$_{10}$3	.909828254$_{10}$3	.885561792$_{10}$3
3,5	.101680363$_{10}$4	.982325636$_{10}$3	.951132707$_{10}$3	.922734263$_{10}$3	.896736516$_{10}$3	.872819231$_{10}$3
3,6	.100258190$_{10}$4	.968586140$_{10}$3	.937829497$_{10}$3	.909828254$_{10}$3	.884194128$_{10}$3	.860611368$_{10}$3
3,7	.988940698$_{10}$3	.955407482$_{10}$3	.925069317$_{10}$3	.897449061$_{10}$3	.872163715$_{10}$3	.848901824$_{10}$3
3,8	.975841568$_{10}$3	.942752520$_{10}$3	.912816202$_{10}$3	.885561792$_{10}$3	.860611368$_{10}$3	.837657596$_{10}$3
3,9	.963249536$_{10}$3	.930587461$_{10}$3	.901037436$_{10}$3	.874134710$_{10}$3	.849506241$_{10}$3	.826848658$_{10}$3
4	.951132709$_{10}$3	.918881494$_{10}$3	.889703179$_{10}$3	.863138867$_{10}$3	.838820203$_{10}$3	.816447632$_{10}$3

C	f in Hz bei					
nF	L = 7 H	L = 7,5 H	L = 8 H	L = 8,5 H	L = 9 H	L = 9,5 H
4,1	.939461925$_{10}$3	.907606447$_{10}$3	.878786162$_{10}$3	.852547806$_{10}$3	.828527540$_{10}$3	.806429490$_{10}$3
4,2	.928210478$_{10}$3	.896736516$_{10}$3	.868261398$_{10}$3	.842337284$_{10}$3	.818604696$_{10}$3	.796771303$_{10}$3
4,3	.917353842$_{10}$3	.886248009$_{10}$3	.858105945$_{10}$3	.832485046$_{10}$3	.809030043$_{10}$3	.787452021$_{10}$3
4,4	.906869454$_{10}$3	.876119127$_{10}$3	.848298697$_{10}$3	.822970618$_{10}$3	.799783682$_{10}$3	.778452272$_{10}$3
4,5	.896736516$_{10}$3	.866329781$_{10}$3	.838820203$_{10}$3	.813775128$_{10}$3	.790847271$_{10}$3	.769754210$_{10}$3
4,6	.886935823$_{10}$3	.856861411$_{10}$3	.829652494$_{10}$3	.804881144$_{10}$3	.782203872$_{10}$3	.761341342$_{10}$3
4,7	.877449606$_{10}$3	.847696854$_{10}$3	.820778949$_{10}$3	.796272542$_{10}$3	.773837814$_{10}$3	.753198420$_{10}$3
4,8	.868261398$_{10}$3	.838820202$_{10}$3	.812184168$_{10}$3	.787934380$_{10}$3	.765734577$_{10}$3	.745311308$_{10}$3
4,9	.859355918$_{10}$3	.830216690$_{10}$3	.803853854$_{10}$3	.779852788$_{10}$3	.757880682$_{10}$3	.737666887$_{10}$3
5	.850718956$_{10}$3	.821872593$_{10}$3	.795774716$_{10}$3	.772014873$_{10}$3	.750263597$_{10}$3	.730252962$_{10}$3
6,8	.729485486$_{10}$3	.704749934$_{10}$3	.682371189$_{10}$3	.661997291$_{10}$3	.643345727$_{10}$3	.626186749$_{10}$3
μF						
0,01	.601549142$_{10}$3	.581151684$_{10}$3	.562697698$_{10}$3	.545896952$_{10}$3	.530516477$_{10}$3	.516366821$_{10}$3
0,015	.491162818$_{10}$3	.474508363$_{10}$3	.459440747$_{10}$3	.445722994$_{10}$3	.433164890$_{10}$3	.421611744$_{10}$3
0,022	.405564348$_{10}$3	.391812385$_{10}$3	.379370710$_{10}$3	.368043649$_{10}$3	.357674136$_{10}$3	.348134439$_{10}$3
0,033	.331141904$_{10}$3	.319913472$_{10}$3	.309754888$_{10}$3	.300506381$_{10}$3	.292039709$_{10}$3	.284250580$_{10}$3
0,047	.277473928$_{10}$3	.268065282$_{10}$3	.259553093$_{10}$3	.251803487$_{10}$3	.244709003$_{10}$3	.238182253$_{10}$3
0,068	.230683565$_{10}$3	.222861497$_{10}$3	.215784716$_{10}$3	.209341924$_{10}$3	.203443782$_{10}$3	.198017636$_{10}$3
0,1	.190226541$_{10}$3	.183776298$_{10}$3	.177940636$_{10}$3	.172627773$_{10}$3	.167764040$_{10}$3	.163289526$_{10}$3
0,15	.155319320$_{10}$3	.150052719$_{10}$3	.145287921$_{10}$3	.140949986$_{10}$3	.136978765$_{10}$3	.133325339$_{10}$3
0,22	.128250708$_{10}$3	.123901955$_{10}$3	.119967552$_{10}$3	.116385621$_{10}$3	.113106493$_{10}$3	.110089776$_{10}$3
0,33	.104716264$_{10}$3	.101165522$_{10}$3	.979530963$_{10}$2	.950284617$_{10}$2	.923510648$_{10}$2	.898879259$_{10}$2
0,47	.877449606$_{10}$2	.847696854$_{10}$2	.820778949$_{10}$2	.796272541$_{10}$2	.773837814$_{10}$2	.753198420$_{10}$2
0,68	.729485487$_{10}$2	.704749933$_{10}$2	.682371188$_{10}$2	.661997292$_{10}$2	.643345727$_{10}$2	.626186749$_{10}$2
1	.601549142$_{10}$2	.581151684$_{10}$2	.562697698$_{10}$2	.545896952$_{10}$2	.530516478$_{10}$2	.516366821$_{10}$2
1,5	.491162818$_{10}$2	.474508362$_{10}$2	.459440746$_{10}$2	.445722994$_{10}$2	.433164890$_{10}$2	.421611744$_{10}$2
2,2	.405564348$_{10}$2	.391812384$_{10}$2	.379370710$_{10}$2	.368043649$_{10}$2	.357674136$_{10}$2	.348134439$_{10}$2
3,3	.331141904$_{10}$2	.319913473$_{10}$2	.309754888$_{10}$2	.300506381$_{10}$2	.292039709$_{10}$2	.284250580$_{10}$2
4,7	.277473928$_{10}$2	.268065282$_{10}$2	.259553093$_{10}$2	.251803487$_{10}$2	.244709003$_{10}$2	.238182253$_{10}$2
6,8	.230683565$_{10}$2	.222861497$_{10}$2	.215784716$_{10}$2	.209341924$_{10}$2	.203443782$_{10}$2	.198017636$_{10}$2
10	.190226541$_{10}$2	.183776298$_{10}$2	.177940636$_{10}$2	.172627773$_{10}$2	.167764040$_{10}$2	.163289526$_{10}$2

C nF	f in Hz bei L = 10 H	L = 15 H	L = 20 H	L = 25 H	L = 30 H	L = 35 H
1	.159154943,4	.129949467,4	.112539539,4	.100658424,4	.918881494,3	.850718956,3
1,1	.151748284,4	.123901955,4	.107302240,4	.959740419,3	.876119127,3	.811128697,3
1,2	.145287920,4	.118627090,4	.102734074,4	.918881494,3	.838820202,3	.776596603,3
1,3	.139588119,4	.113973222,4	.987037057,3	.882832782,3	.805912382,3	.746129882,3
1,4	.134510477,4	.109827344,4	.951132709,3	.850718956,3	.776596603,3	.718988745,3
1,5	.129949466,4	.106103295,4	.918881493,3	.821872592,3	.750263597,3	.694609118,3
1,6	.125823030,4	.102734074,4	.889703179,3	.795774715,3	.726439604,3	.672552386,3
1,7	.122066269,4	.996666915,3	.863138867,3	.772014873,3	.704749934,3	.652471654,3
1,8	.118627090,4	.968586140,3	.838820203,3	.750263597,3	.684893827,3	.634088471,3
1,9	.115463131,4	.942752520,3	.816447632,3	.730252961,3	.666626699,3	.617176397,3
2	.112539539,4	.918881494,3	.795774716,3	.711762544,3	.649747335,3	.601549142,3
2,1	.109827344,4	.896736516,3	.776596603,3	.694609118,3	.634088471,3	.587051851,3
2,2	.107302240,4	.876119127,3	.758741421,3	.678638958,3	.619509776,3	.573554602,3
2,3	.104943661,4	.856861411,3	.742063748,3	.663721994,3	.605802514,3	.560947467,3
2,4	.102734074,4	.838820202,3	.726439604,3	.649747335,3	.593135453,3	.549136724,3
2,5	.100658424,4	.821872593,3	.711762544,3	.636619773,3	.581151684,3	.538041910,3
2,6	.987037057,3	.805912382,3	.697940596,3	.624257047,3	.569866110,3	.527593499,3
2,7	.968586139,3	.790847271,3	.684893827,3	.612587662,3	.559213467,3	.517731068,3
2,8	.951132709,3	.776596603,3	.672552387,3	.601549142,3	.549136724,3	.508401817,3
2,9	.934590006,3	.763089545,3	.660854931,3	.591086619,3	.539585792,3	.499559372,3
3	.918881493,3	.750263597,3	.649747334,3	.581151683,3	.530516477,3	.491162818,3
3,1	.903939335,3	.738063375,3	.639181633,3	.571701433,3	.521889618,3	.483175898,3
3,2	.889703179,3	.726439604,3	.629115151,3	.562697698,3	.513670370,3	.475566353,3
3,3	.876119127,3	.715348272,3	.619509776,3	.554106389,3	.505827614,3	.468305372,3
3,4	.863138867,3	.704749934,3	.610331346,3	.545896051,3	.498333457,3	.461367131,3
3,5	.850718956,3	.694609118,3	.601549142,3	.538041909,3	.491162818,3	.454728408,3
3,6	.838820203,3	.684893827,3	.593135454,3	.530516477,3	.484293070,3	.448368258,3
3,7	.827407151,3	.675575109,3	.585065206,3	.523298229,3	.477703741,3	.442267725,3
3,8	.816447632,3	.666626699,3	.577315657,3	.516366821,3	.471376260,3	.436409615,3
3,9	.805912381,3	.658024704,3	.569866110,3	.509703744,3	.465293730,3	.430778288,3
4	.795774716,3	.649747335,3	.562697698,3	.503292121,3	.459440747,3	.425359478,3

C nF	f in Hz bei L = 10 H	L = 15 H	L = 20 H	L = 25 H	L = 30 H	L = 35 H
4,1	.786010240$_{10}$3	.641774672$_{10}$3	.555793170$_{10}$3	.497116524$_{10}$3	.453803223$_{10}$3	.420140146$_{10}$3
4,2	.776596603$_{10}$3	.634088471$_{10}$3	.549136724$_{10}$3	.491162818$_{10}$3	.448368258$_{10}$3	.415108345$_{10}$3
4,3	.767513289$_{10}$3	.626671976$_{10}$3	.542713852$_{10}$3	.485418026$_{10}$3	.443124004$_{10}$3	.410253110$_{10}$3
4,4	.758741421$_{10}$3	.619509776$_{10}$3	.536511203$_{10}$3	.479870209$_{10}$3	.438059563$_{10}$3	.405564348$_{10}$3
4,5	.750263597$_{10}$3	.612587663$_{10}$3	.530516477$_{10}$3	.474508363$_{10}$3	.433164890$_{10}$3	.401032761$_{10}$3
4,6	.742063748$_{10}$3	.605892514$_{10}$3	.524718309$_{10}$3	.469322323$_{10}$3	.428430705$_{10}$3	.396649758$_{10}$3
4,7	.734127010$_{10}$3	.599412193$_{10}$3	.519106187$_{10}$3	.464302688$_{10}$3	.423848427$_{10}$3	.392407392$_{10}$3
4,8	.726439604$_{10}$3	.593135453$_{10}$3	.513670370$_{10}$3	.459440747$_{10}$3	.419410101$_{10}$3	.388298301$_{10}$3
4,9	.718988745$_{10}$3	.587051851$_{10}$3	.508401816$_{10}$3	.454728408$_{10}$3	.415108345$_{10}$3	.384315649$_{10}$3
5	.711762544$_{10}$3	.581151684$_{10}$3	.503292121$_{10}$3	.450158159$_{10}$3	.410936296$_{10}$3	.380453083$_{10}$3
6,8	.610331346$_{10}$3	.498333457$_{10}$3	.431569433$_{10}$3	.386007436$_{10}$3	.352374967$_{10}$3	.326235827$_{10}$3
µF						
0,01	.503292121$_{10}$3	.410936296$_{10}$3	.355881272$_{10}$3	.313309886$_{10}$3	.290575842$_{10}$3	.269020955$_{10}$3
0,015	.410936296$_{10}$3	.335528081$_{10}$3	.290575842$_{10}$3	.259898934$_{10}$3	.237254181$_{10}$3	.219654689$_{10}$3
0,022	.339319479$_{10}$3	.277053194$_{10}$3	.239935104$_{10}$3	.214604481$_{10}$3	.195906192$_{10}$3	.181373890$_{10}$3
0,033	.277053194$_{10}$3	.226212986$_{10}$3	.195906192$_{10}$3	.175223825$_{10}$3	.159956736$_{10}$3	.148091161$_{10}$3
0,047	.232151344$_{10}$3	.189550779$_{10}$3	.164155789$_{10}$3	.146825402$_{10}$3	.134032641$_{10}$3	.124090113$_{10}$3
0,068	.193003718$_{10}$3	.157586876$_{10}$3	.136474238$_{10}$3	.122066269$_{10}$3	.111430748$_{10}$3	.103164826$_{10}$3
0,1	.159154943$_{10}$3	.129949467$_{10}$3	.112539539$_{10}$3	.100658424$_{10}$3	.918881492$_{10}$2	.850718955$_{10}$2
0.15	.129949467$_{10}$3	.106103295$_{10}$3	.918881493$_{10}$2	.821872592$_{10}$2	.750263597$_{10}$2	.694609119$_{10}$2
0,22	.107302240$_{10}$3	.876119127$_{10}$2	.758741420$_{10}$2	.678638958$_{10}$2	.619509776$_{10}$2	.573554603$_{10}$2
0,33	.876119126$_{10}$2	.715348272$_{10}$2	.619509776$_{10}$2	.554106389$_{10}$2	.505827613$_{10}$2	.468305372$_{10}$2
0,47	.734127009$_{10}$2	.599412193$_{10}$2	.519106186$_{10}$2	.464302688$_{10}$2	.423848427$_{10}$2	.392407393$_{10}$2
0,68	.610331346$_{10}$2	.498333457$_{10}$2	.431569433$_{10}$2	.386007436$_{10}$2	.352374966$_{10}$2	.326235827$_{10}$2
1	.503292122$_{10}$2	.410936296$_{10}$2	.355881272$_{10}$2	.313309886$_{10}$2	.290575842$_{10}$2	.269020955$_{10}$2
1,5	.410936296$_{10}$2	.335528081$_{10}$2	.290575841$_{10}$2	.259898933$_{10}$2	.237254181$_{10}$2	.219654689$_{10}$2
2,2	.339319479$_{10}$2	.277053194$_{10}$2	.239935104$_{10}$2	.214604481$_{10}$2	.195906192$_{10}$2	.181373890$_{10}$2
3,3	.277053194$_{10}$2	.226212986$_{10}$2	.195906192$_{10}$2	.175223825$_{10}$2	.159956736$_{10}$2	.148091161$_{10}$2
4,7	.232151344$_{10}$2	.189550778$_{10}$2	.164155790$_{10}$2	.146825402$_{10}$2	.134032641$_{10}$2	.124090113$_{10}$2
6,8	.193003718$_{10}$2	.157586876$_{10}$2	.136474237$_{10}$2	.122066269$_{10}$2	.111430748$_{10}$2	.103164826$_{10}$2
10	.159154943$_{10}$2	.129949466$_{10}$2	.112539539$_{10}$2	.100658424$_{10}$2	.918881492$_{10}$1	.850718956$_{10}$1

40 H — 50 H

360 Hz

800 Hz

C nF	f in Hz bei L = 40 H	L = 45 H	L = 50 H			
1	.795774716$_{10}$3	.750263597$_{10}$3	.711762544$_{10}$3			
1,1	.758741421$_{10}$3	.715348272$_{10}$3	.678638958$_{10}$3			
1,2	.726439604$_{10}$3	.684893827$_{10}$3	.649747335$_{10}$3			
1,3	.697940596$_{10}$3	.658024705$_{10}$3	.624257047$_{10}$3			
1,4	.672552387$_{10}$3	.634088471$_{10}$3	.601549142$_{10}$3			
1,5	.649747334$_{10}$3	.612587662$_{10}$3	.581151683$_{10}$3			
1,6	.629115151$_{10}$3	.593135453$_{10}$3	.562697698$_{10}$3			
1,7	.610331346$_{10}$3	.575425911$_{10}$3	.545876951$_{10}$3			
1,8	.593135454$_{10}$3	.559213467$_{10}$3	.530516477$_{10}$3			
1,9	.577315657$_{10}$3	.544298421$_{10}$3	.516366821$_{10}$3			
2	.562697698$_{10}$3	.530516477$_{10}$3	.503292121$_{10}$3			
2,1	.549136724$_{10}$3	.517731068$_{10}$3	.491162818$_{10}$3			
2,2	.536511203$_{10}$3	.505827614$_{10}$3	.479870209$_{10}$3			
2,3	.524718309$_{10}$3	.494709165$_{10}$3	.469322323$_{10}$3			
2,4	.513670370$_{10}$3	.484293069$_{10}$3	.459440747$_{10}$3			
2,5	.503292121$_{10}$3	.474508363$_{10}$3	.450158159$_{10}$3			
2,6	.493518528$_{10}$3	.465293731$_{10}$3	.441416391$_{10}$3			
2,7	.484293069$_{10}$3	.456595885$_{10}$3	.433164890$_{10}$3			
2,8	.475566354$_{10}$3	.448368258$_{10}$3	.425359478$_{10}$3			
2,9	.467295003$_{10}$3	.440569954$_{10}$3	.417961357$_{10}$3			
3	.459440746$_{10}$3	.433164890$_{10}$3	.410936296$_{10}$3			
3,1	.451969667$_{10}$3	.426121009$_{10}$3	.404253960$_{10}$3			
3,2	.444851589$_{10}$3	.419410101$_{10}$3	.397887357$_{10}$3			
3,3	.438059563$_{10}$3	.413006517$_{10}$3	.391812385$_{10}$3			
3,4	.431569433$_{10}$3	.406887564$_{10}$3	.386007436$_{10}$3			
3,5	.425359478$_{10}$3	.401032761$_{10}$3	.380453083$_{10}$3			
3,6	.419410101$_{10}$3	.395423635$_{10}$3	.375131798$_{10}$3			
3,7	.413703575$_{10}$3	.390043471$_{10}$3	.370027726$_{10}$3			
3,8	.408223816$_{10}$3	.384877104$_{10}$3	.365126480$_{10}$3			
3,9	.402956190$_{10}$3	.379910740$_{10}$3	.360414973$_{10}$3			
4	.397887358$_{10}$3	.375131790$_{10}$3	.355881272$_{10}$3			

C nF	f in Hz bei L = 40 H	L = 45 H	L = 50 H			
4,1	.393005120$_{10}$3	.370528780$_{10}$3	.351514465$_{10}$3			
4,2	.388298301$_{10}$3	.366091149$_{10}$3	.347304559$_{10}$3			
4,3	.383756644$_{10}$3	.361809234$_{10}$3	.343242377$_{10}$3			
4,4	.379370710$_{10}$3	.357674136$_{10}$3	.339319479$_{10}$3			
4,5	.375131794$_{10}$3	.353677652$_{10}$3	.335528081$_{10}$3			
4,6	.371031874$_{10}$3	.349812206$_{10}$3	.331860997$_{10}$3			
4,7	.367063505$_{10}$3	.346070791$_{10}$3	.328311579$_{10}$3			
4,8	.363219802$_{10}$3	.342446913$_{10}$3	.324873667$_{10}$3			
4,9	.359494372$_{10}$3	.338934544$_{10}$3	.321541541$_{10}$3			
5	.355881272$_{10}$3	.335528081$_{10}$3	.318309886$_{10}$3			
6,8	.305165673$_{10}$3	.287712955$_{10}$3	.272948475$_{10}$3			
μF						
0,01	.251646060$_{10}$3	.237254181$_{10}$3	.225079079$_{10}$3			
0,015	.205468148$_{10}$3	.193717227$_{10}$3	.183776298$_{10}$3			
0,022	.169659739$_{10}$3	.159956736$_{10}$3	.151748284$_{10}$3			
0,033	.138526597$_{10}$3	.130604128$_{10}$3	.123901955$_{10}$3			
0,047	.116075672$_{10}$3	.109437193$_{10}$3	.103821237$_{10}$3			
0,068	.965018591$_{10}$2	.909828253$_{10}$2	.863138868$_{10}$2			
0,1	.795774715$_{10}$2	.750263597$_{10}$2	.711762544$_{10}$2			
0,15	.649747335$_{10}$2	.612587662$_{10}$2	.581151683$_{10}$2			
0,22	.536511203$_{10}$2	.505827614$_{10}$2	.479870209$_{10}$2			
0,33	.438059563$_{10}$2	.413006517$_{10}$2	.391812384$_{10}$2			
0,47	.367063504$_{10}$2	.346070791$_{10}$2	.328311580$_{10}$2			
0,68	.305165673$_{10}$2	.287712955$_{10}$2	.272948475$_{10}$2			
1	.251646061$_{10}$2	.237254181$_{10}$2	.225079079$_{10}$2			
1,5	.205468148$_{10}$2	.193717227$_{10}$2	.183776298$_{10}$2			
2,2	.169659739$_{10}$2	.159956736$_{10}$2	.151748284$_{10}$2			
3,3	.138526597$_{10}$2	.130604128$_{10}$2	.123901955$_{10}$2			
4,7	.116075672$_{10}$2	.109437193$_{10}$2	.103821237$_{10}$2			
6,8	.965018590$_{10}$1	.909828253$_{10}$1	.863138868$_{10}$1			
10	.795774716$_{10}$1	.750263597$_{10}$1	.711762543$_{10}$1			

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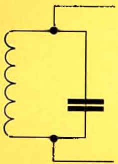
Gesucht: f im 80-m-Band



$L = 20\,\mu H$

$C = 100\,pF$

$$f = \frac{1}{2 \cdot \pi \cdot \sqrt{L \cdot C}}$$

$f = 3{,}6\,MHz$

Statt dieser langen Rechnung ein Blick in die T

(z.B. Seite 14) $f = 3\,558\,812\,Hz$

$= 3{,}6\,MHz$